

Prior Art

FIG. 1

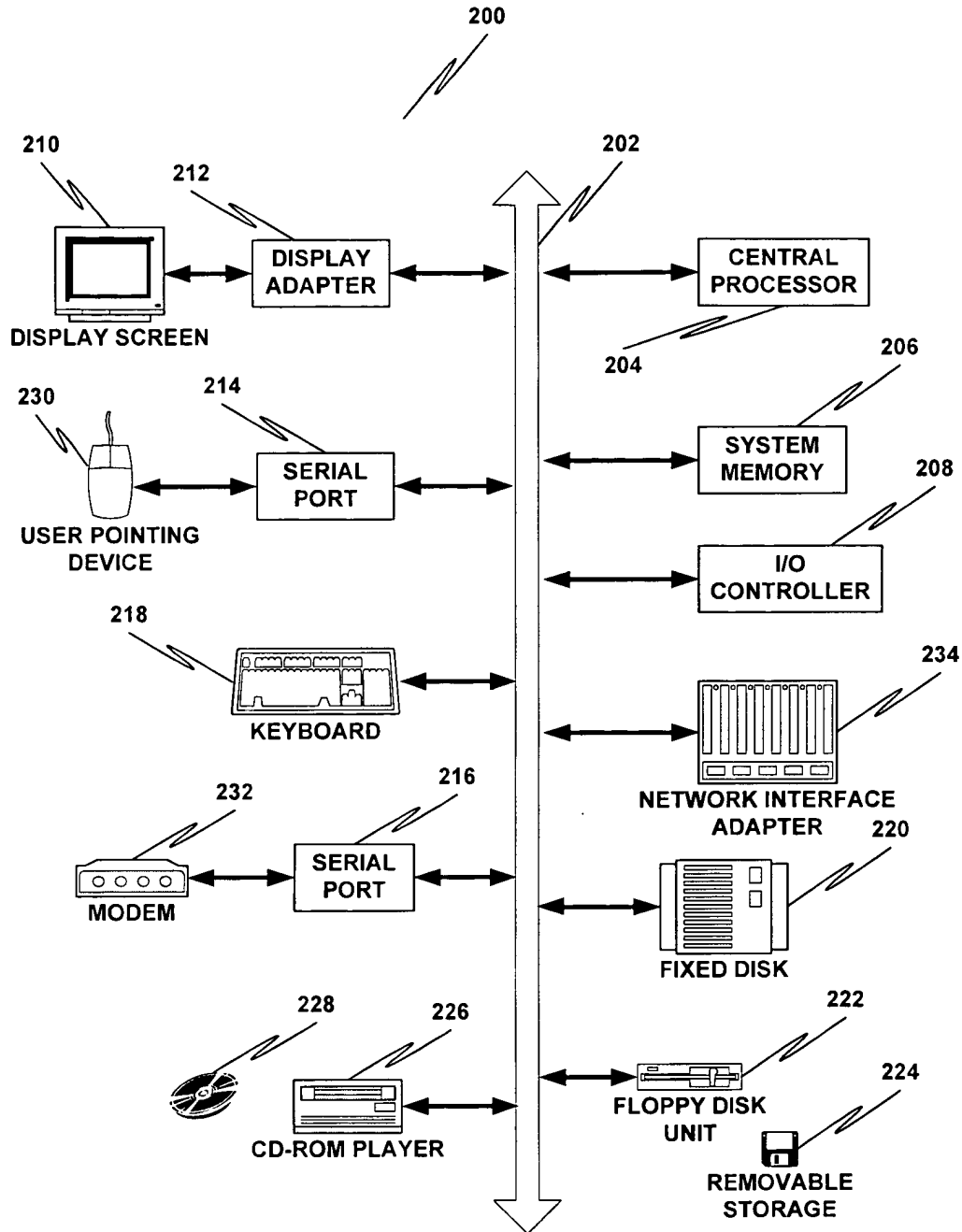


FIG. 2

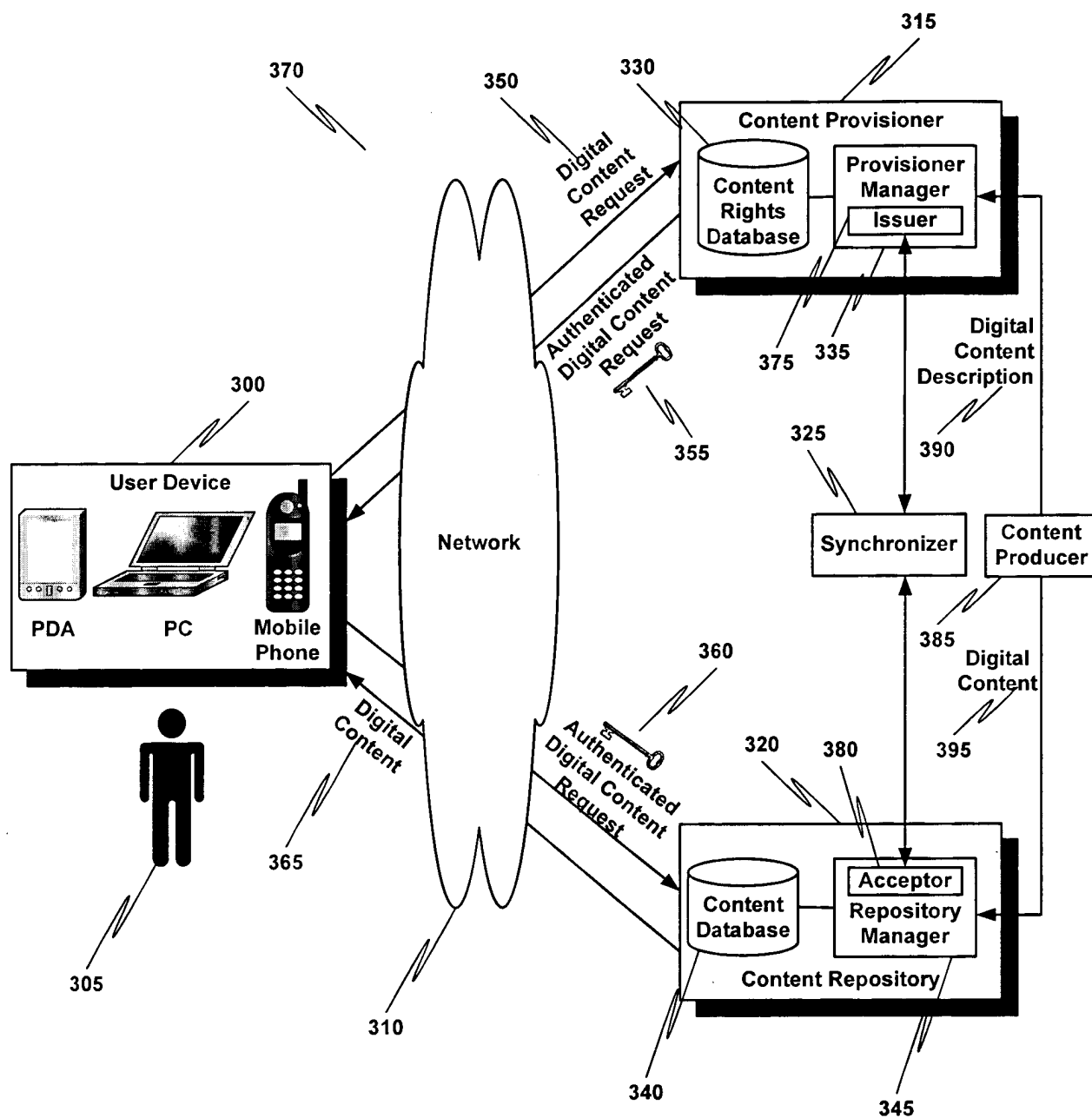


FIG. 3

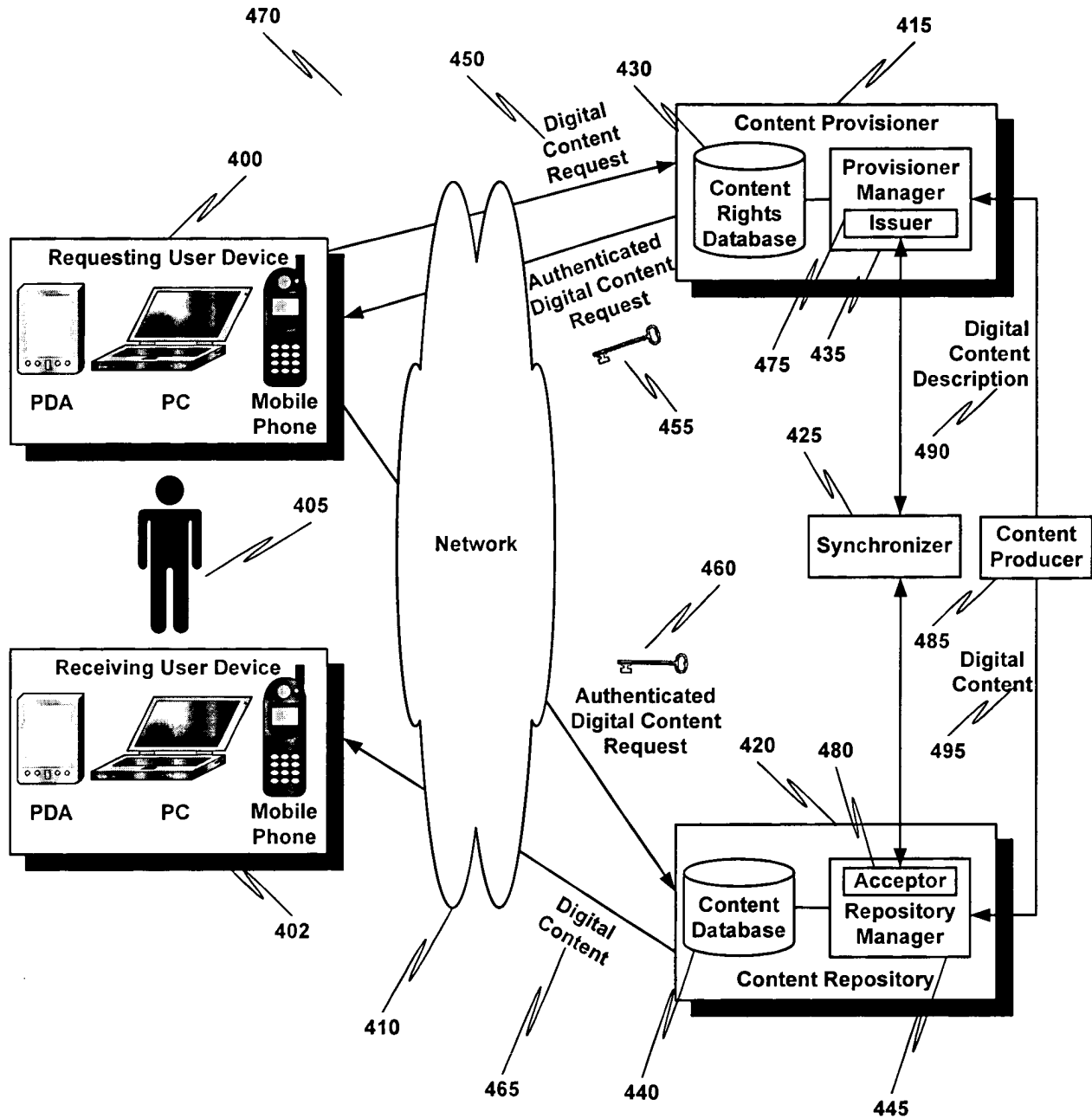


FIG. 4

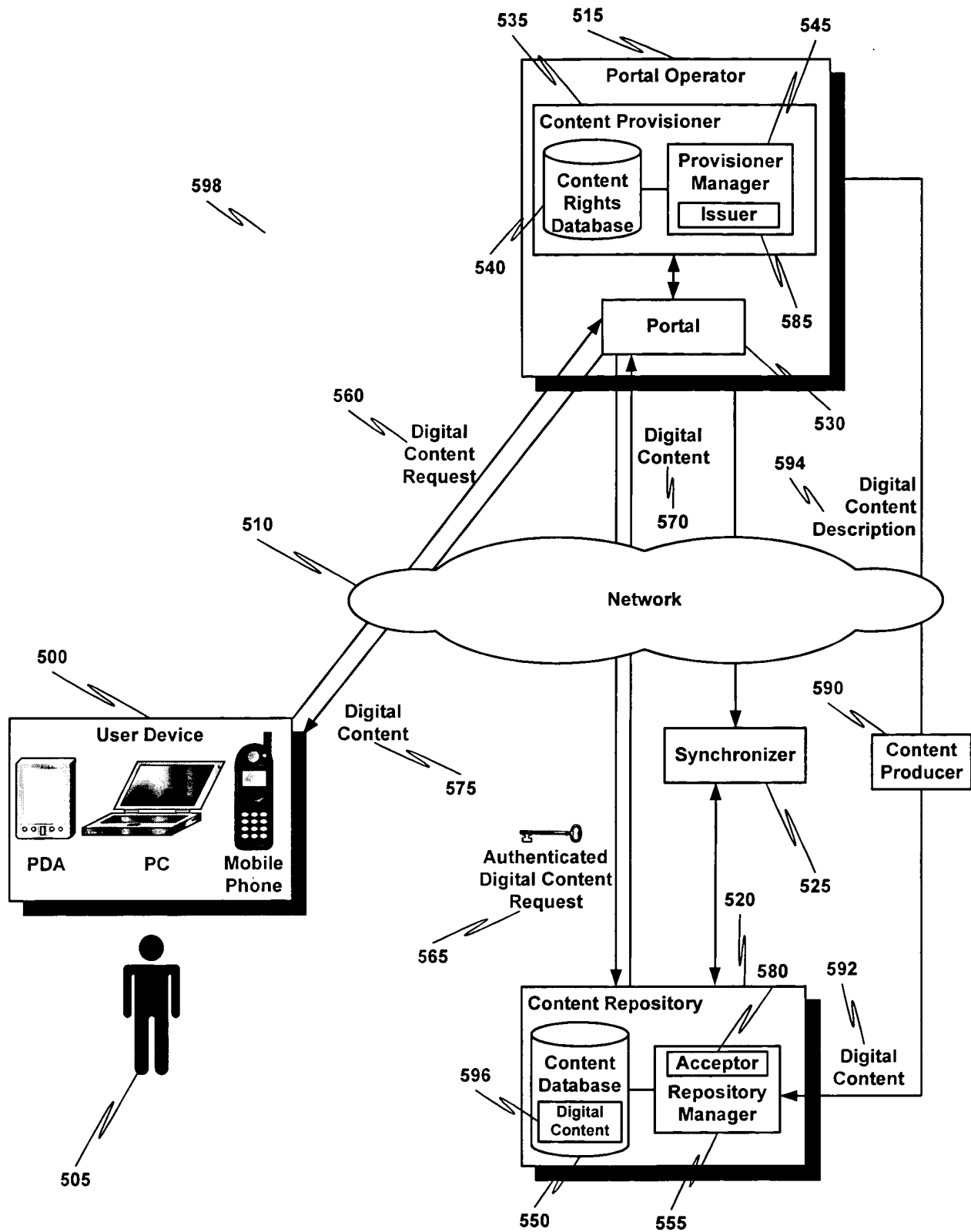


FIG. 5

600 602 604 606 608
Delivery-Scheme://Content-Domain/Content-Directory/Content-Item?Content-Reference-Parameters

FIG. 6A

610 612 614 616 618 620
Delivery-Scheme://Access-Domain/Content-Directory/Content-Item?Token&Delivery-Parameters

FIG. 6B

630 632 634 636 638 640 642
Delivery-Scheme://Access-Domain/Content-Directory/Content-Item?Token=Token&Delivery-Parameters

FIG. 6C

650 652 654 656
Delivery-Scheme://Access-Domain/Token?Delivery-Parameters

FIG. 6D

660 662 664 666 668
Delivery-Scheme://Access-Domain/Token/Content-Item?Delivery-Parameters

FIG. 6E

670 672 674 676 678 670
Delivery-Scheme://Access-Domain/Token/Content-Locker/Content-Item?Delivery-Parameters

FIG. 6F

FIG. 6

700 702 704 706 708
Delivery-Scheme://Access-Domain/Servlet/Token?Delivery-Parameters

FIG. 7A

710 712 714 716 718 720
Delivery-Scheme://Access-Domain/Servlet/Token/Content-Item?Delivery-Parameters

FIG. 7B

730 732 734 736 738 740 742
Delivery-Scheme://Access-Domain/Servlet/Token/Content-Locker/Content-Item?Delivery-Parameters

FIG. 7C

FIG. 7

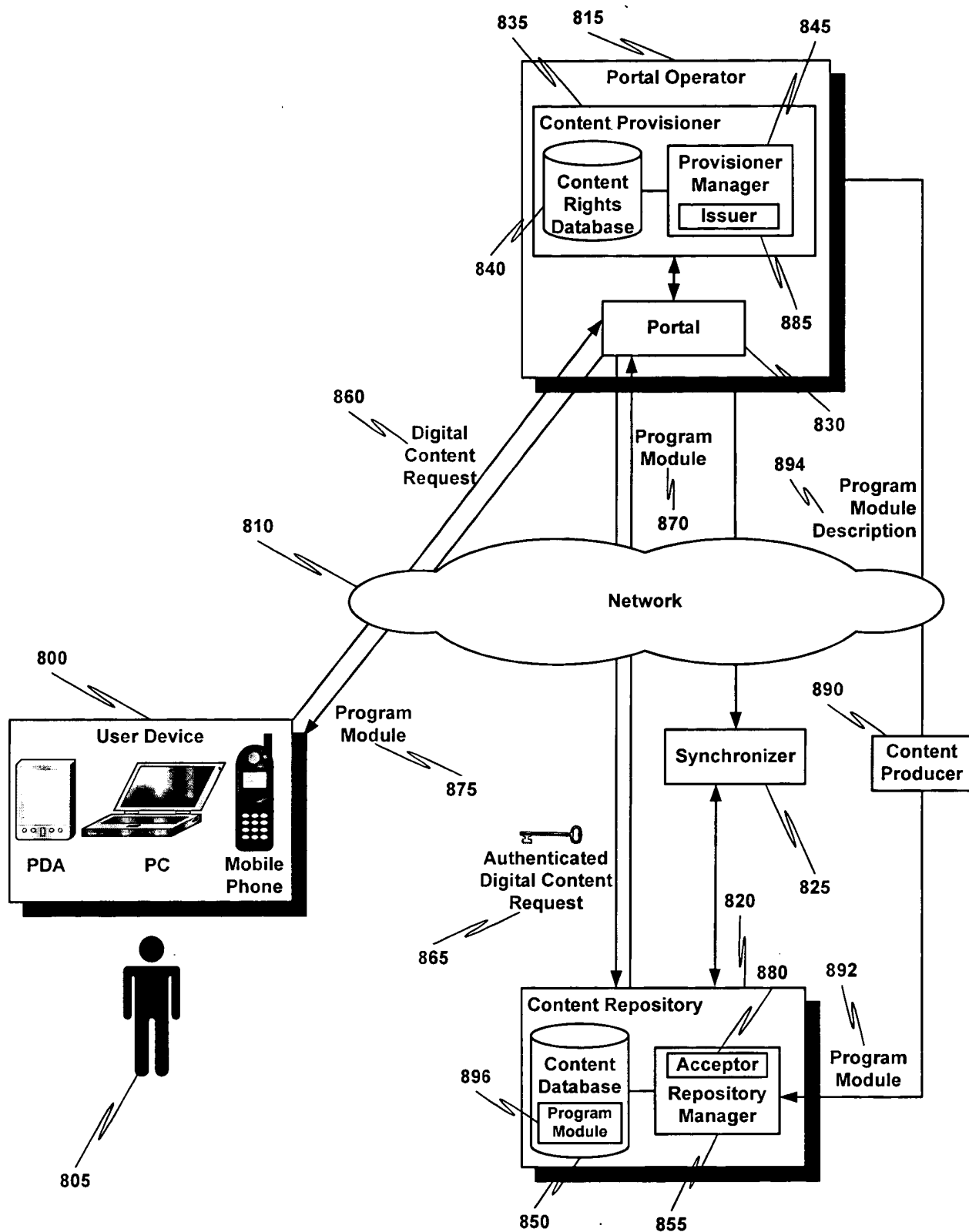


FIG. 8

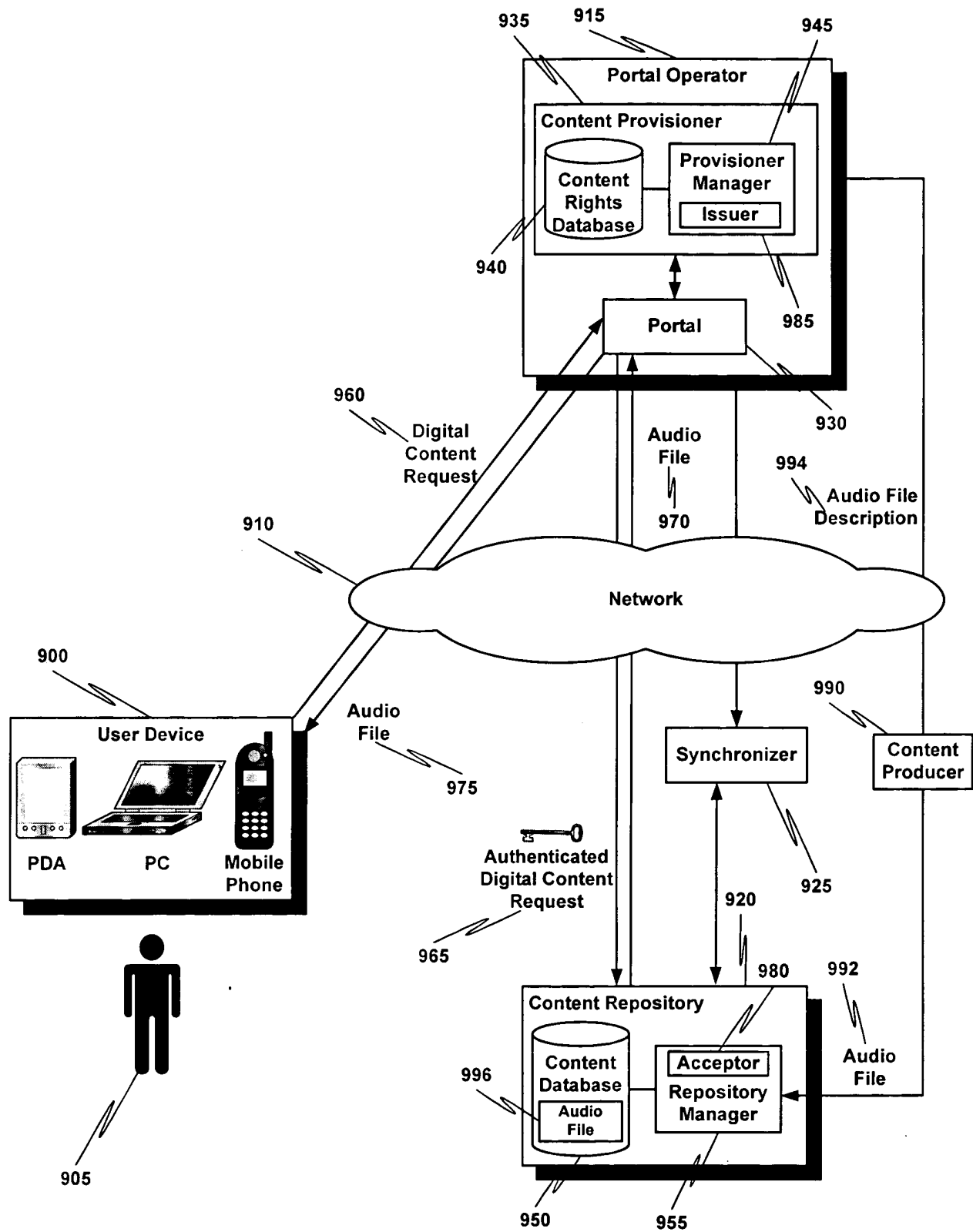


FIG. 9

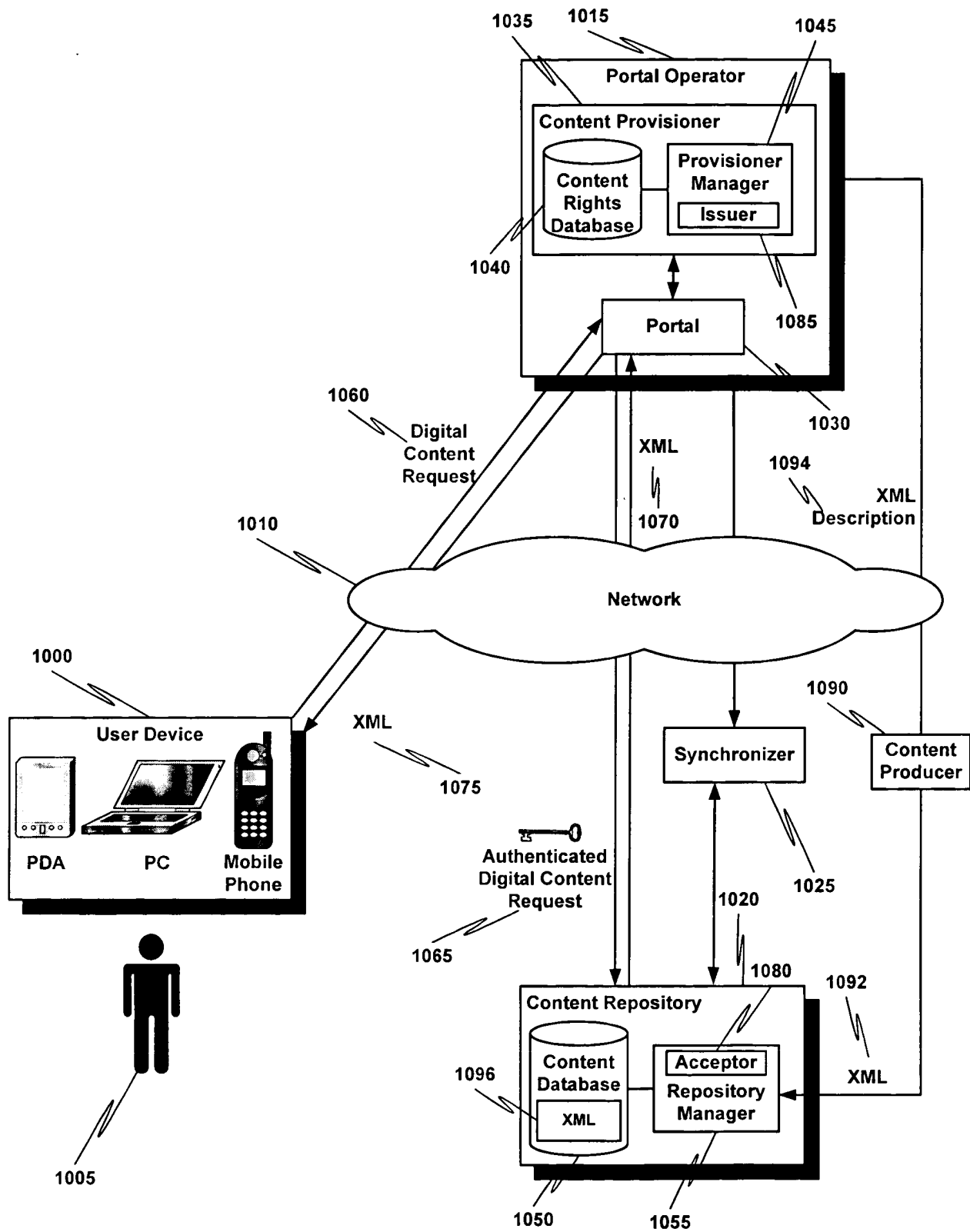


FIG. 10

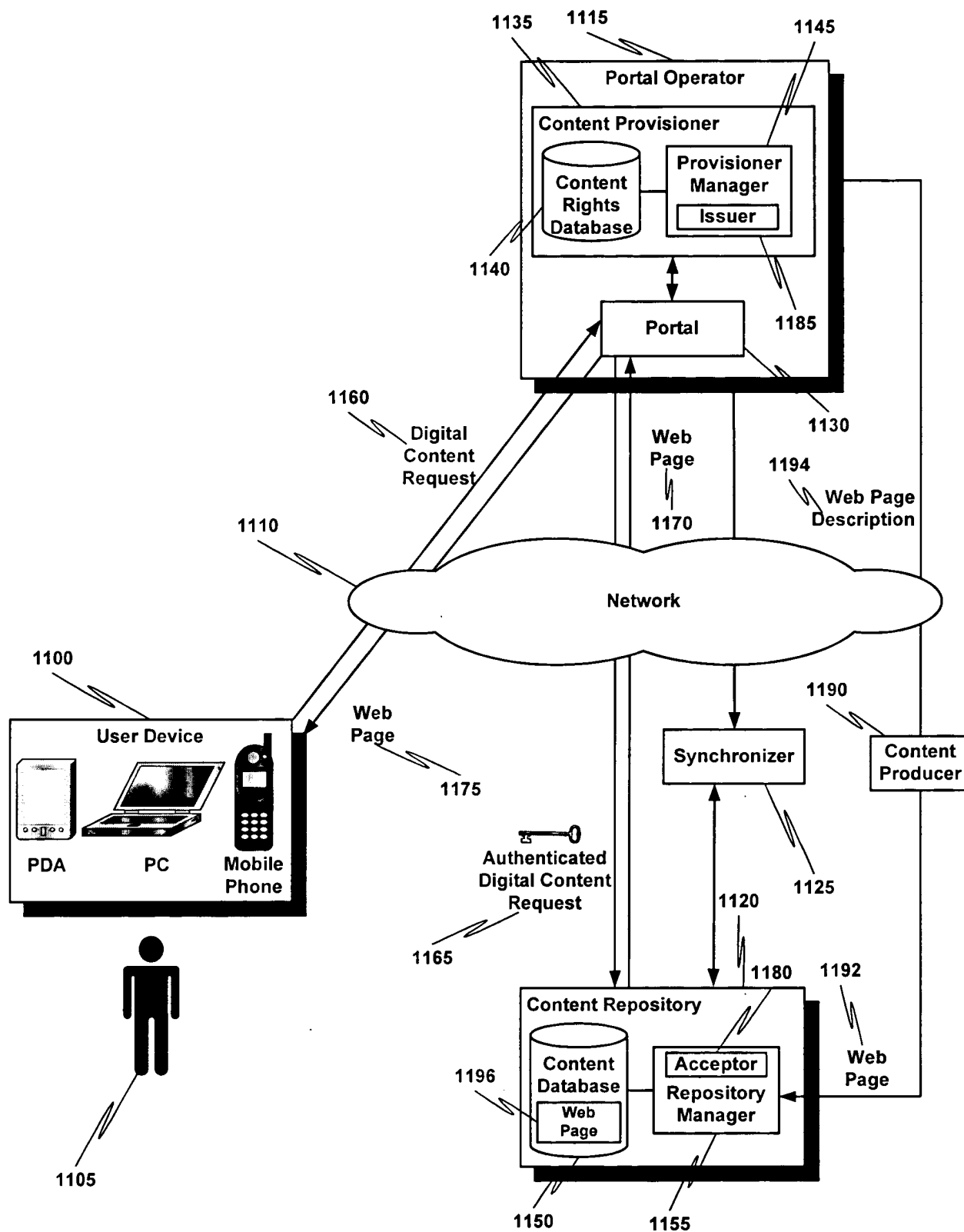


FIG. 11

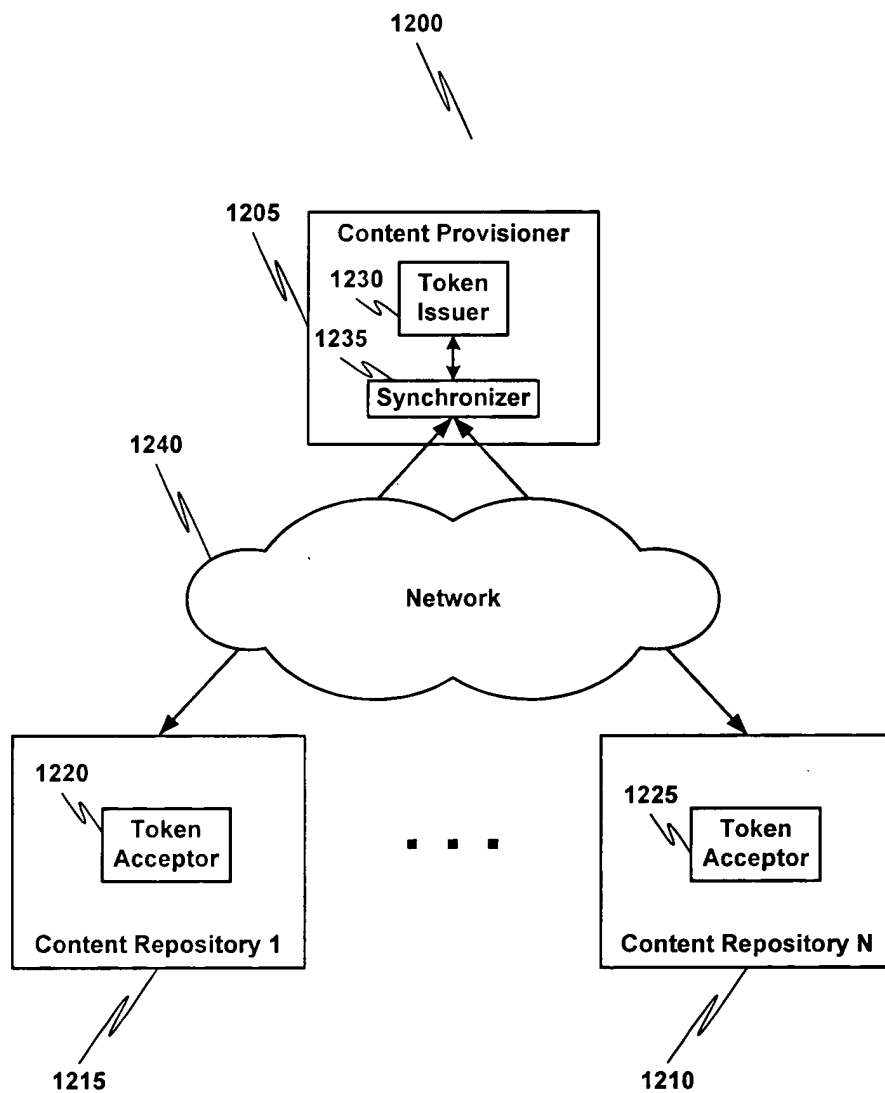


FIG. 12

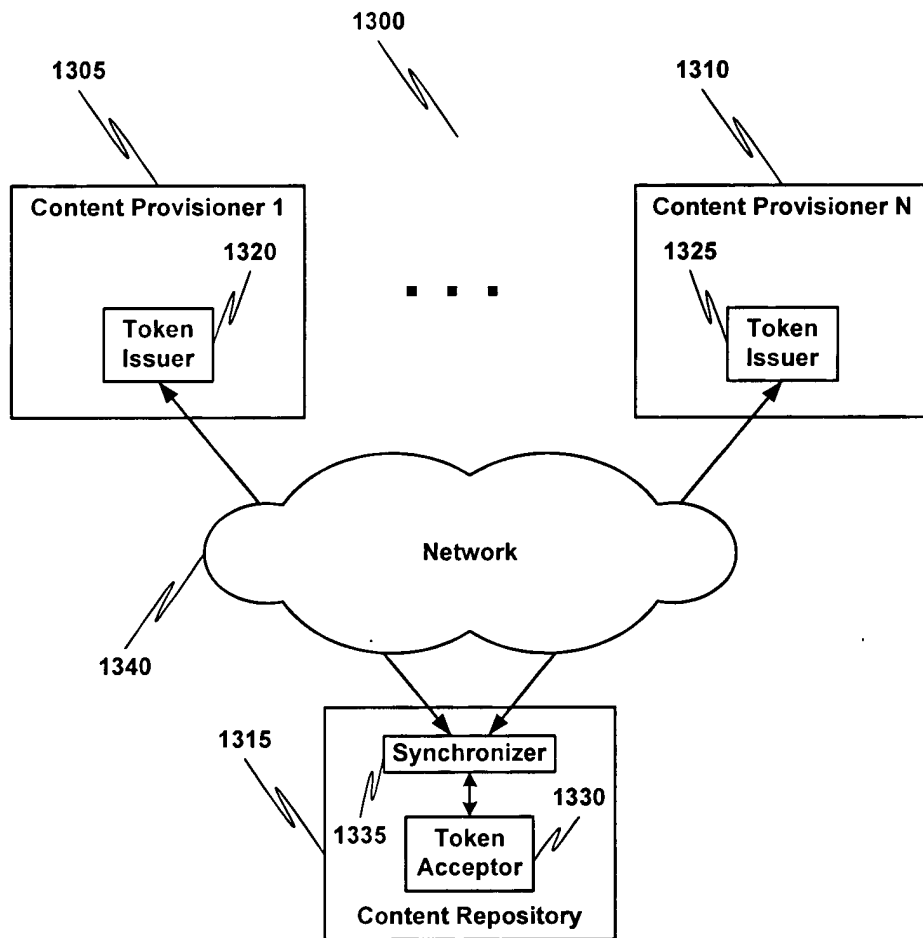


FIG. 13

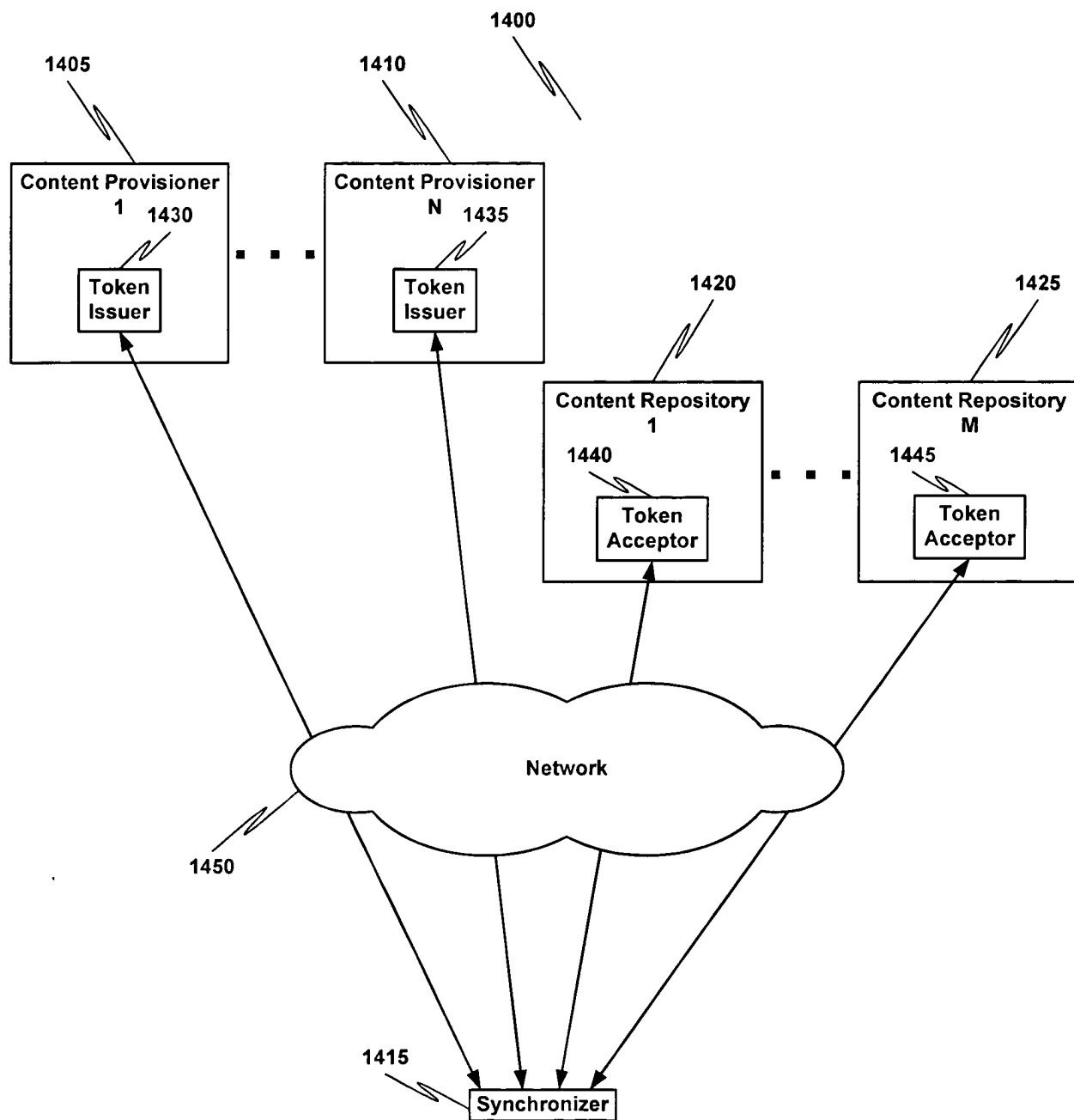


FIG. 14

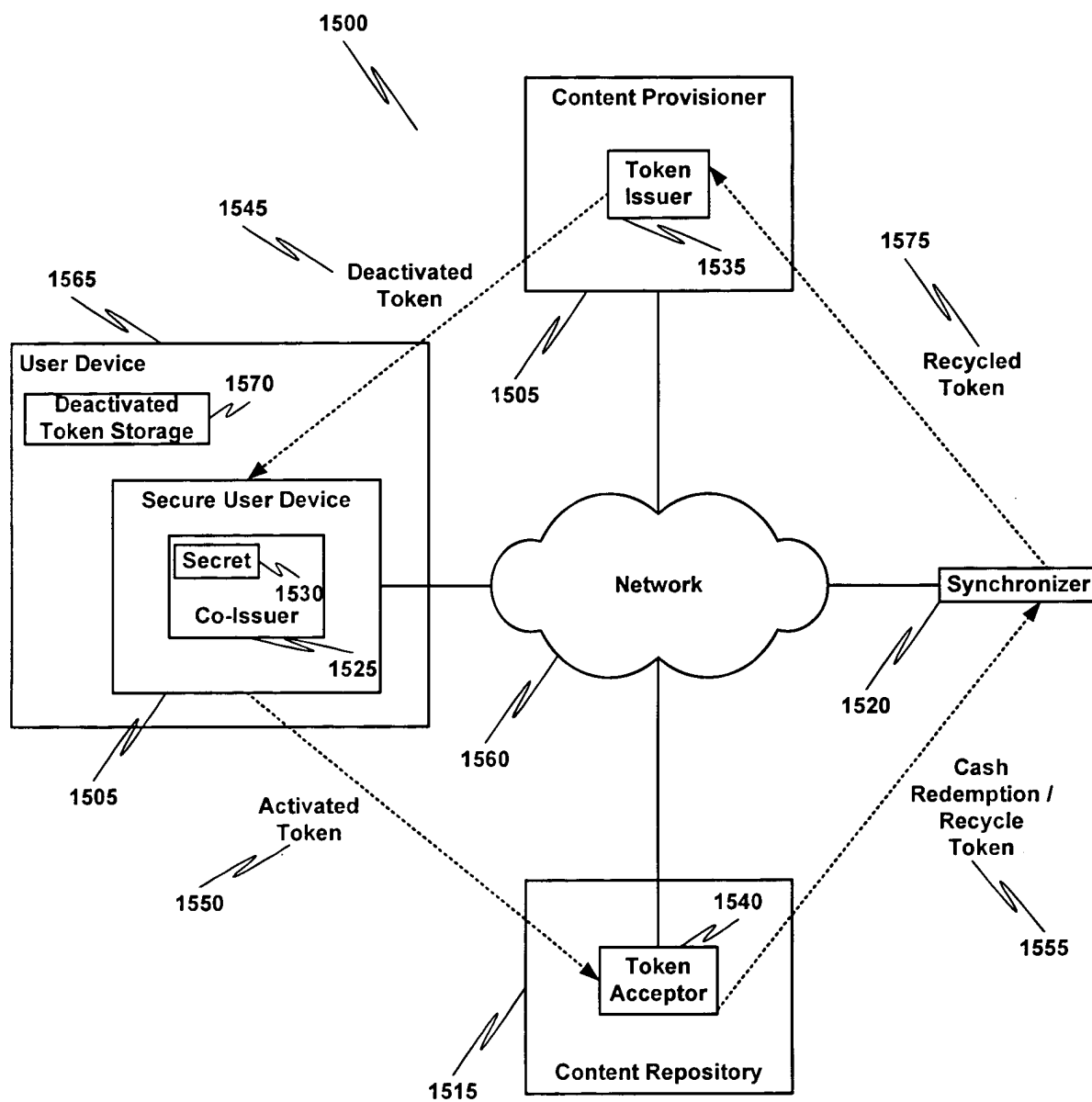


FIG. 15

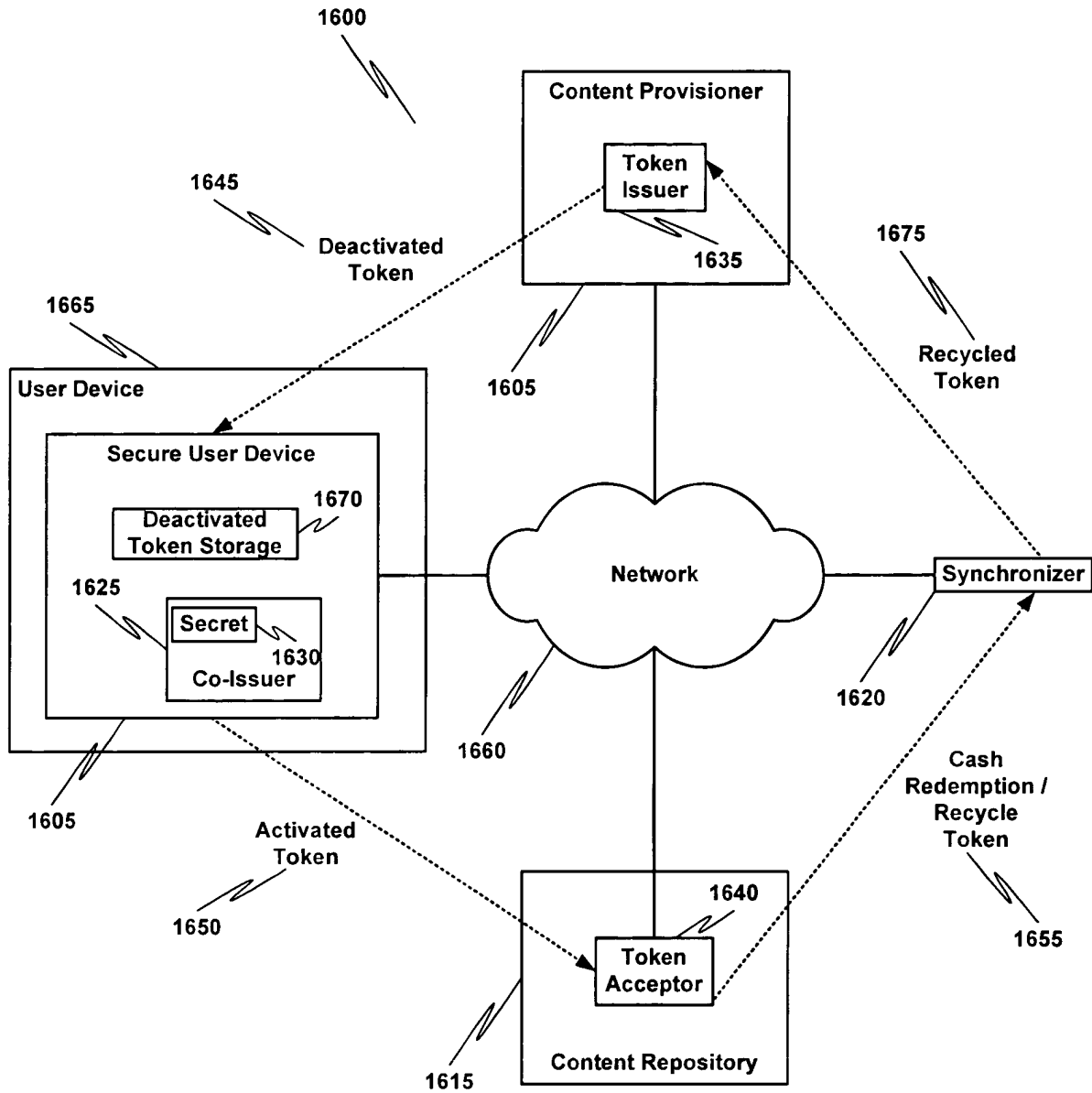


FIG. 16

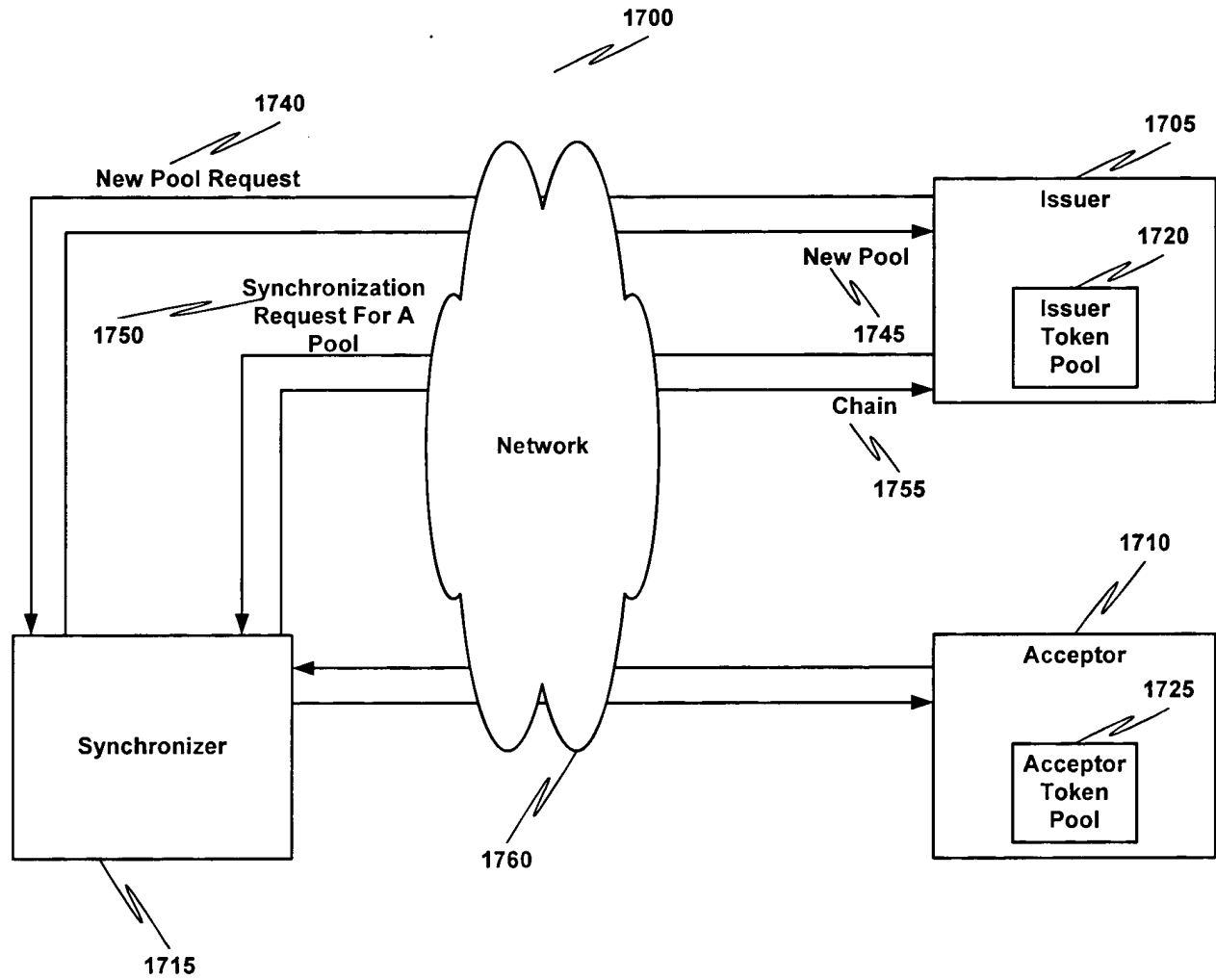


FIG. 17

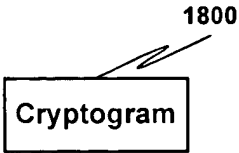


FIG. 18A

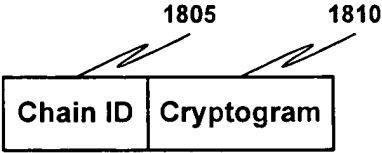


FIG. 18B

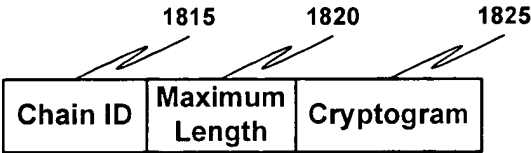


FIG. 18C

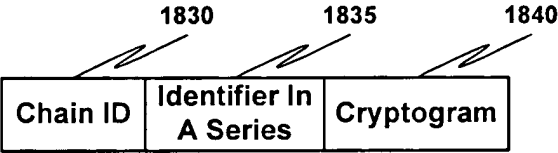


FIG. 18D

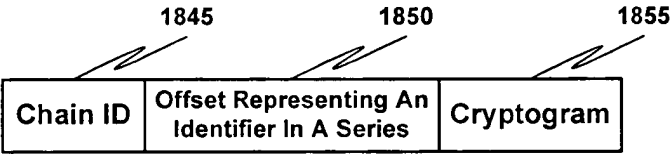


FIG. 18E

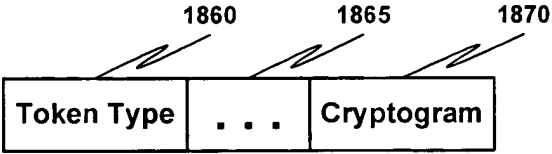


FIG. 18F

FIG. 18

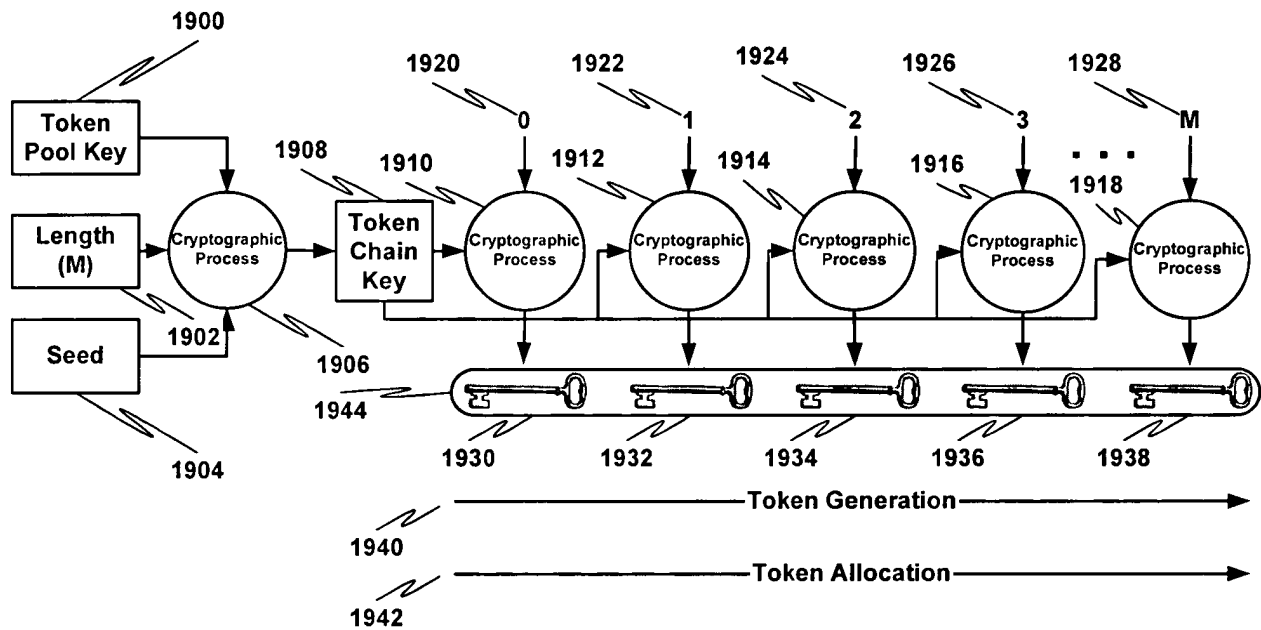


FIG. 19

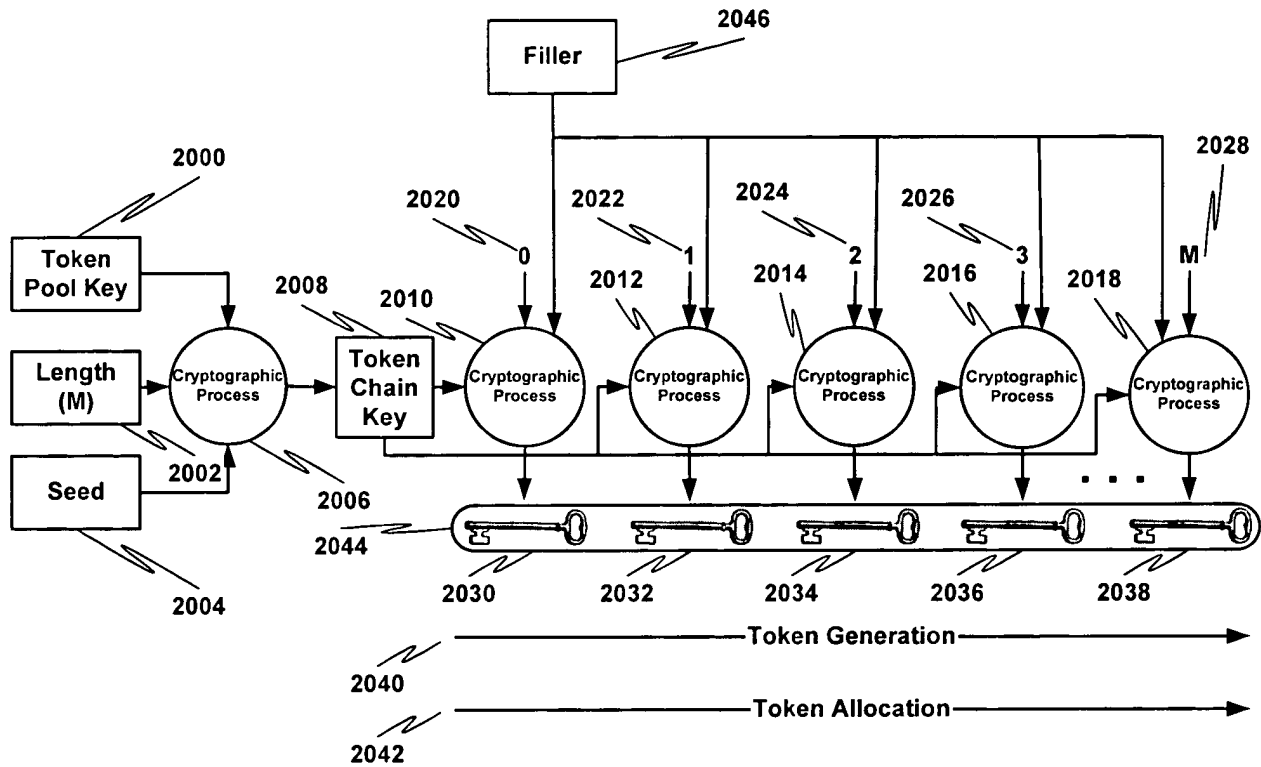


FIG. 20

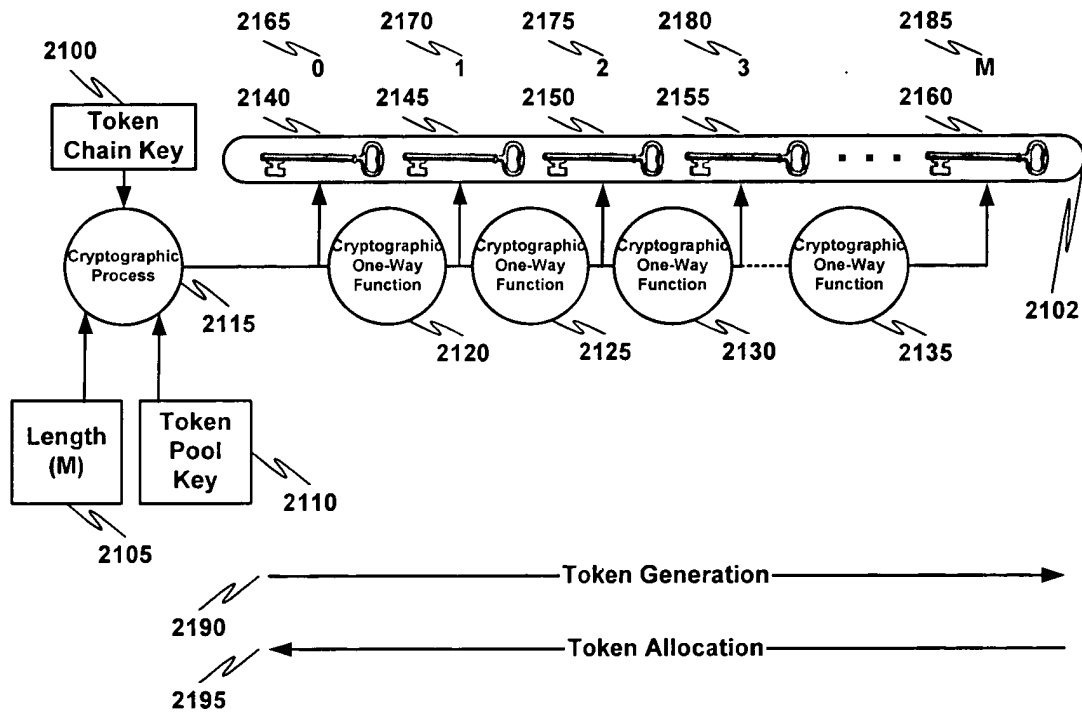


FIG. 21

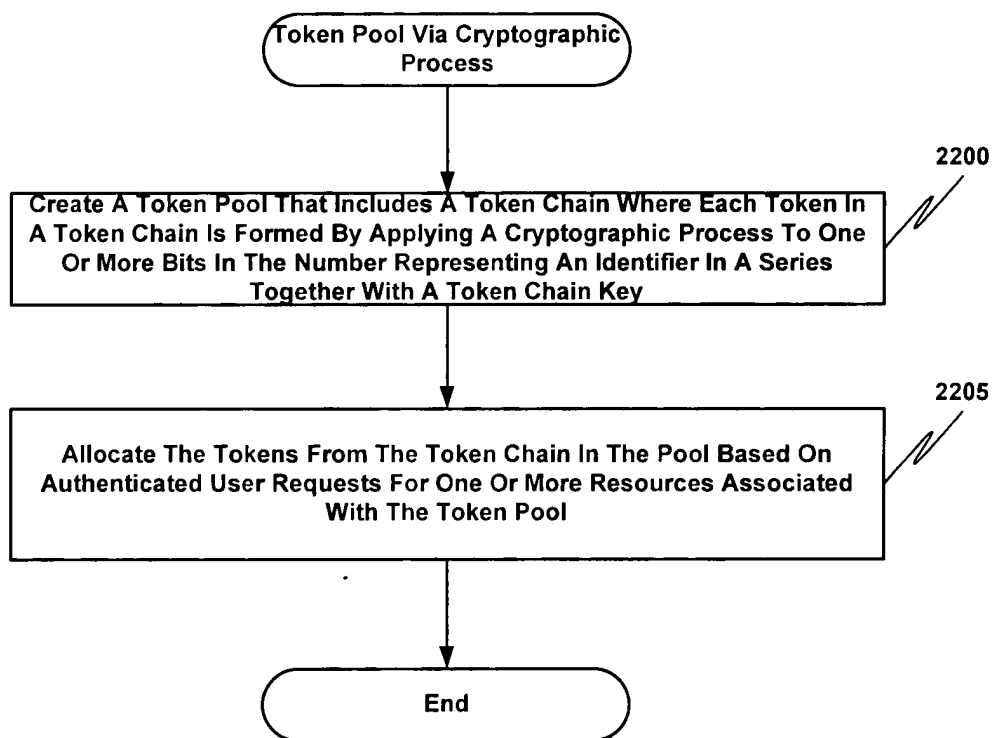


FIG. 22

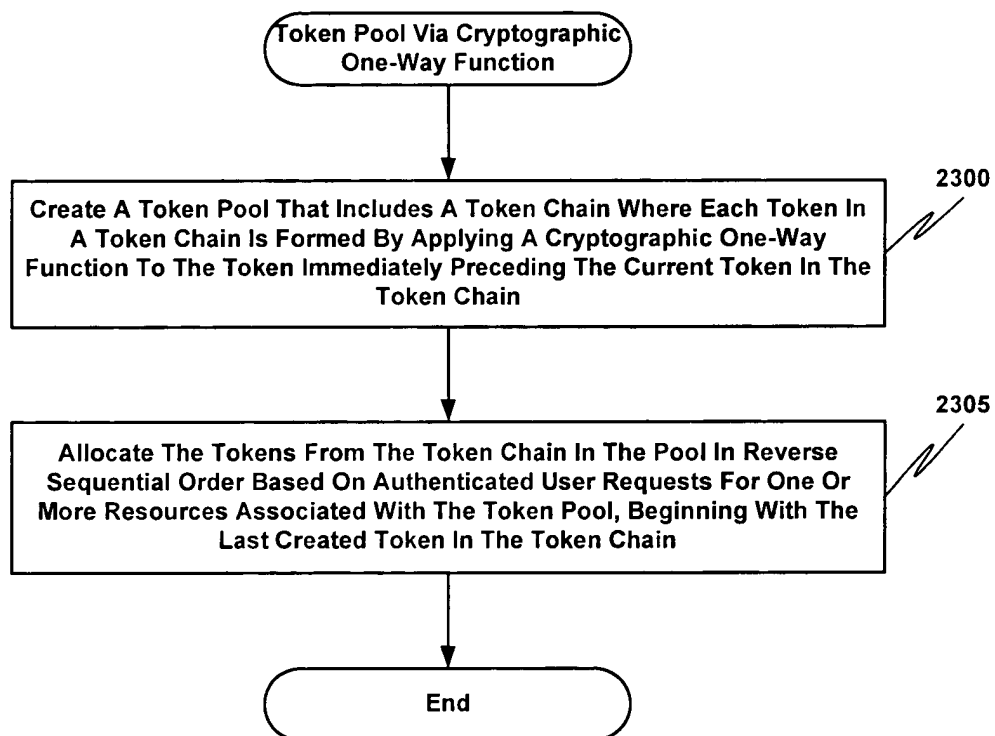


FIG. 23

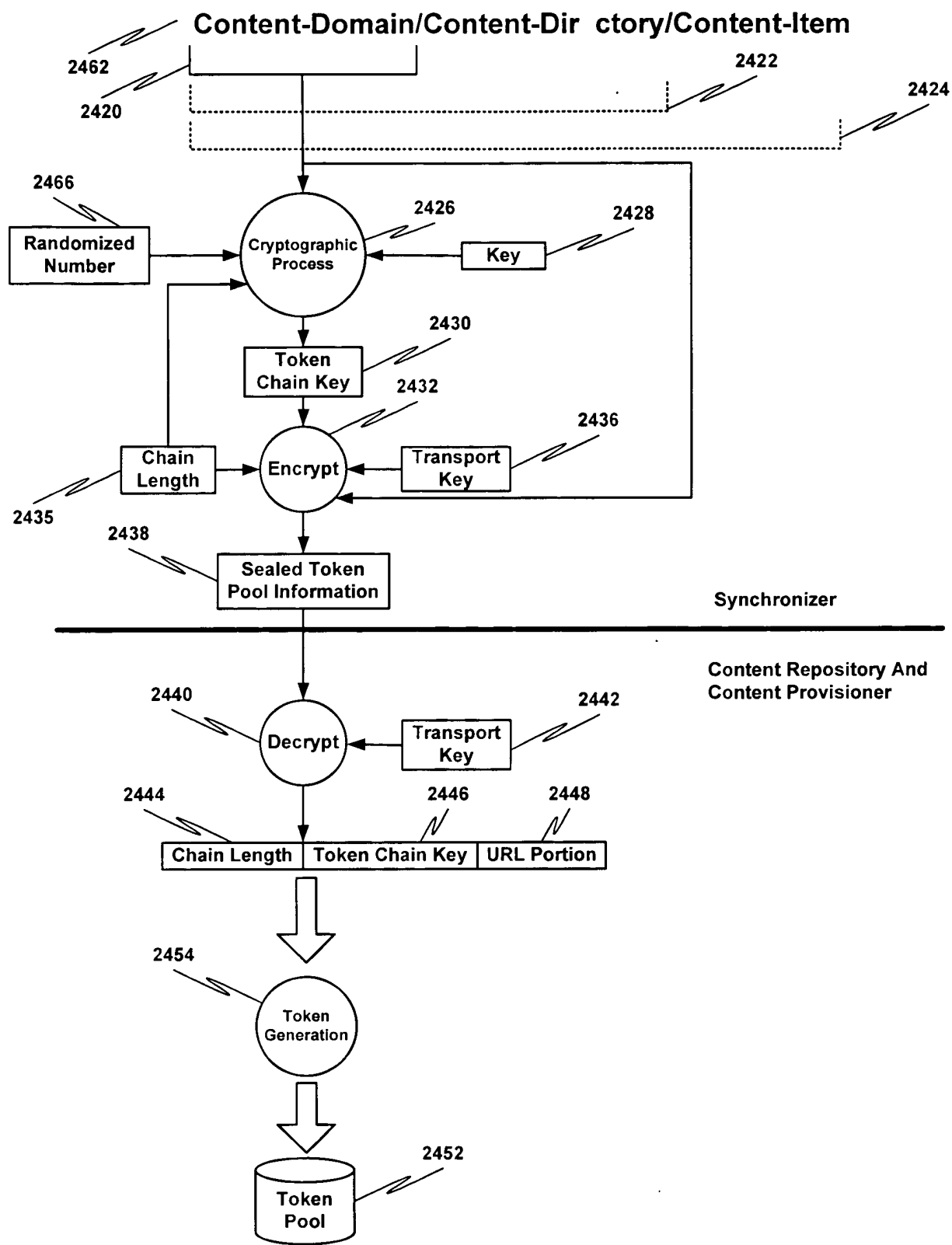


FIG. 24

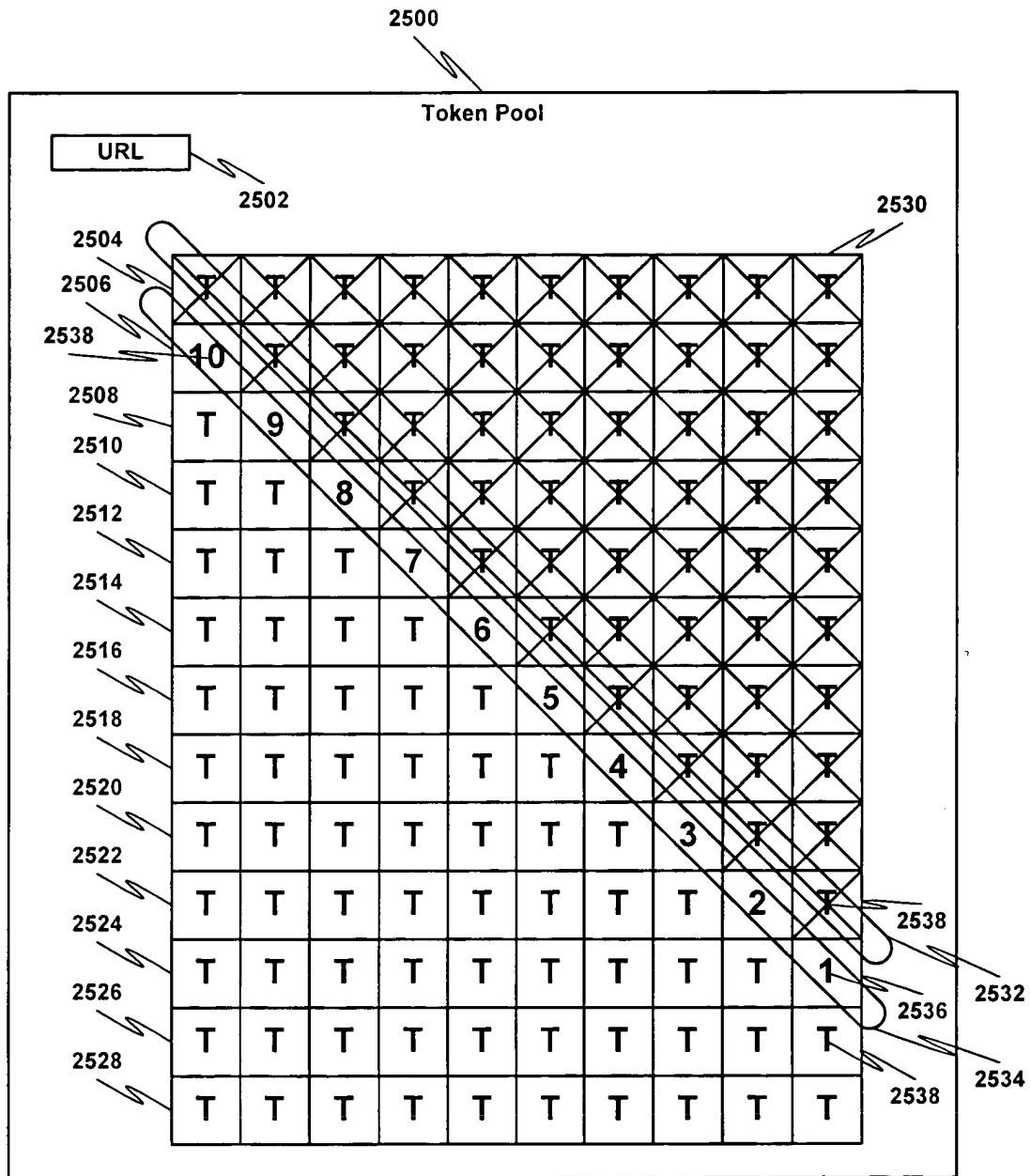


FIG. 25

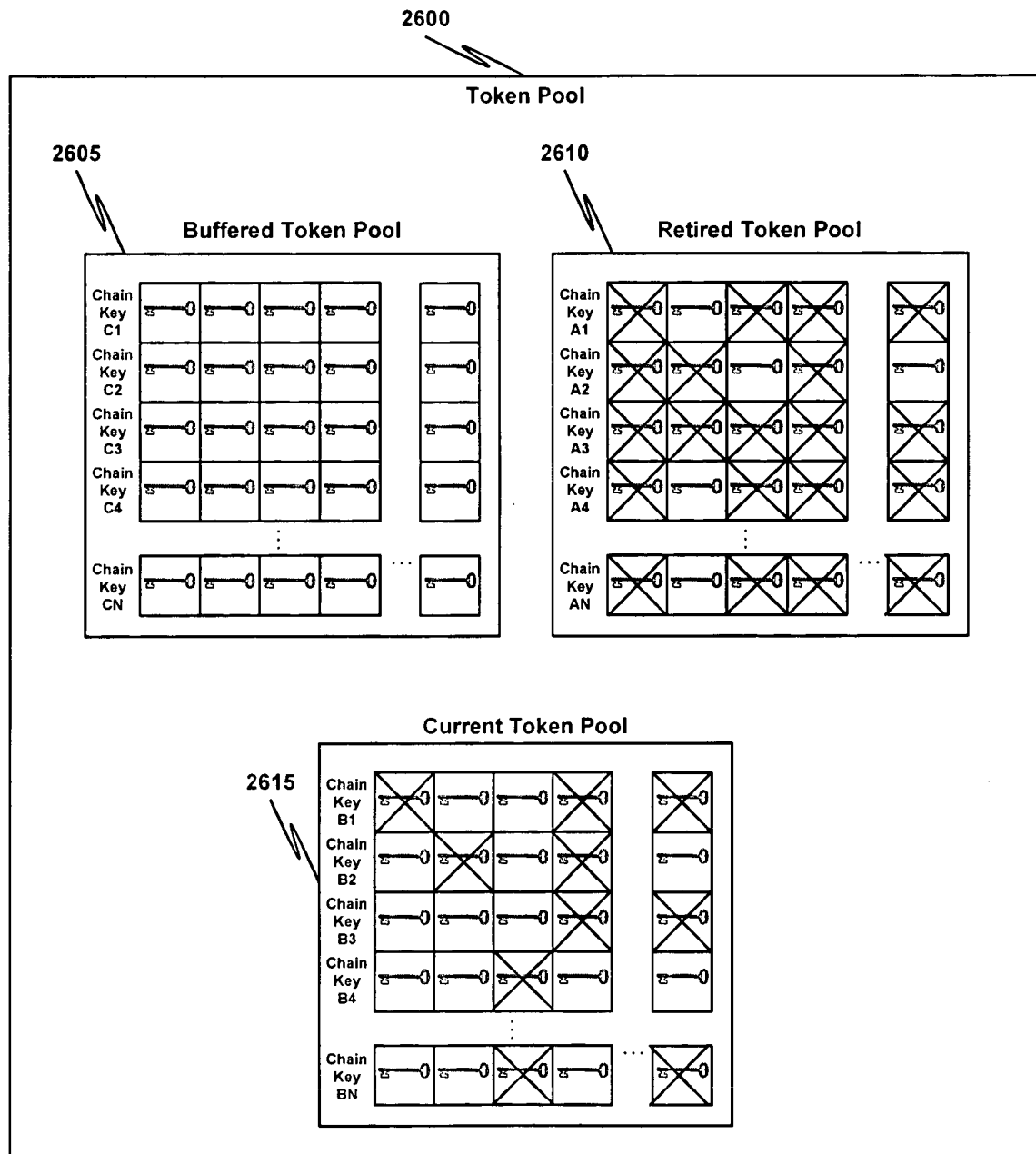


FIG. 26

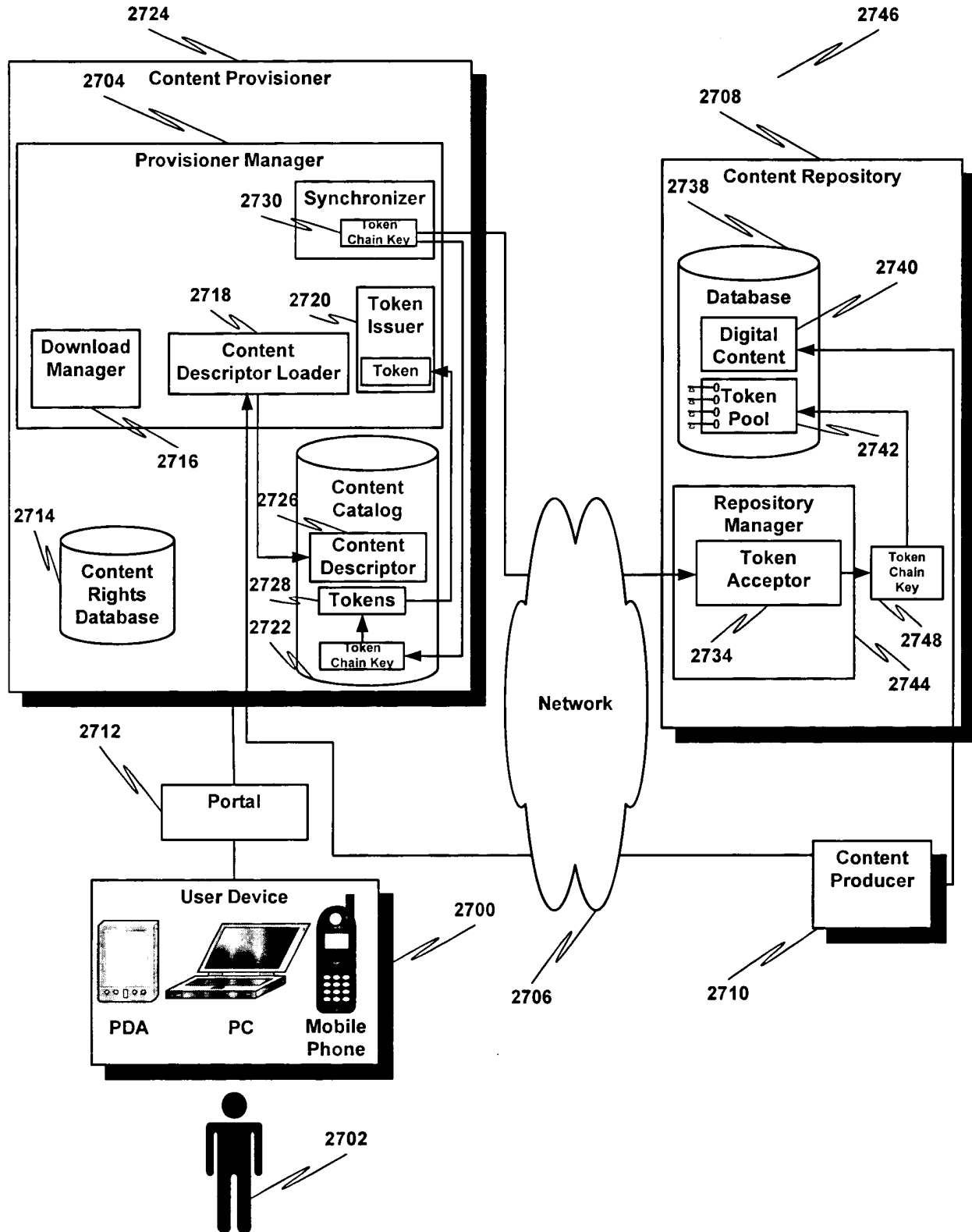


FIG. 27

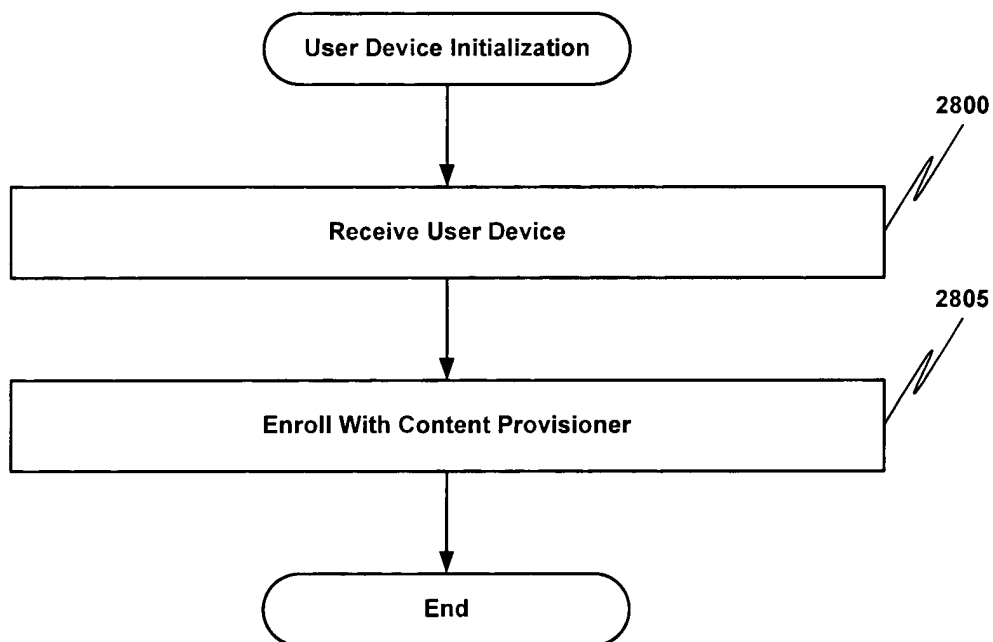


FIG. 28

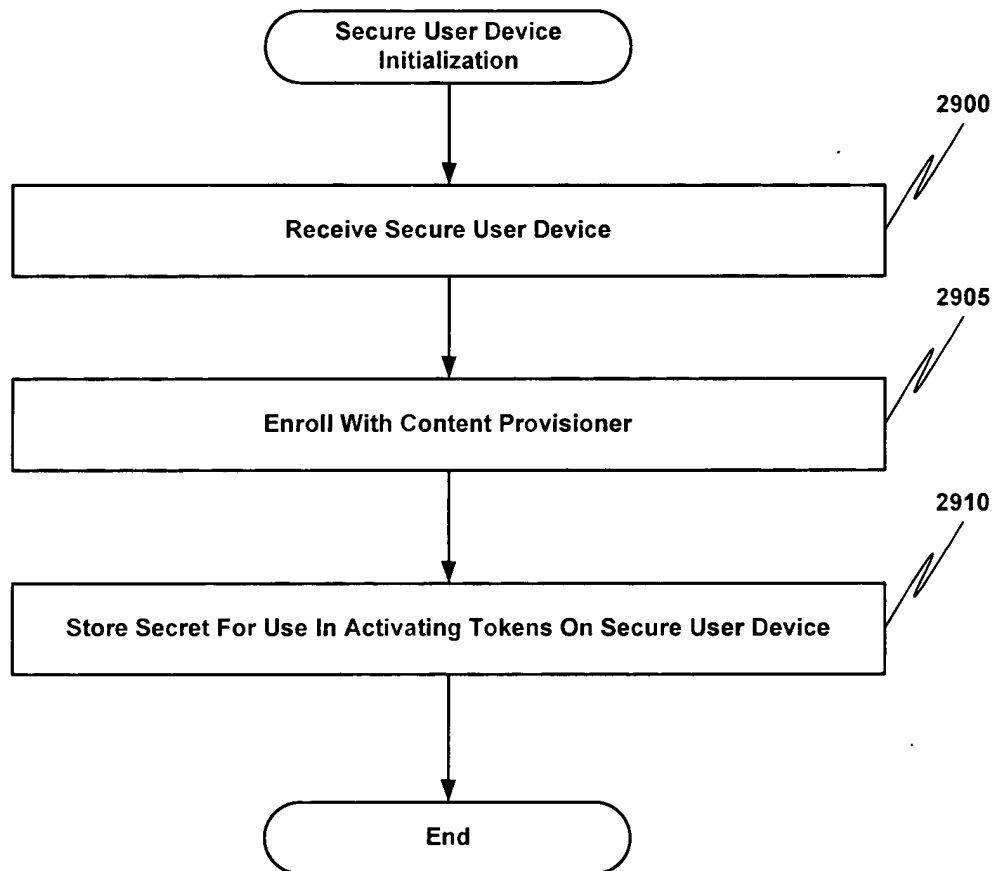


FIG. 29

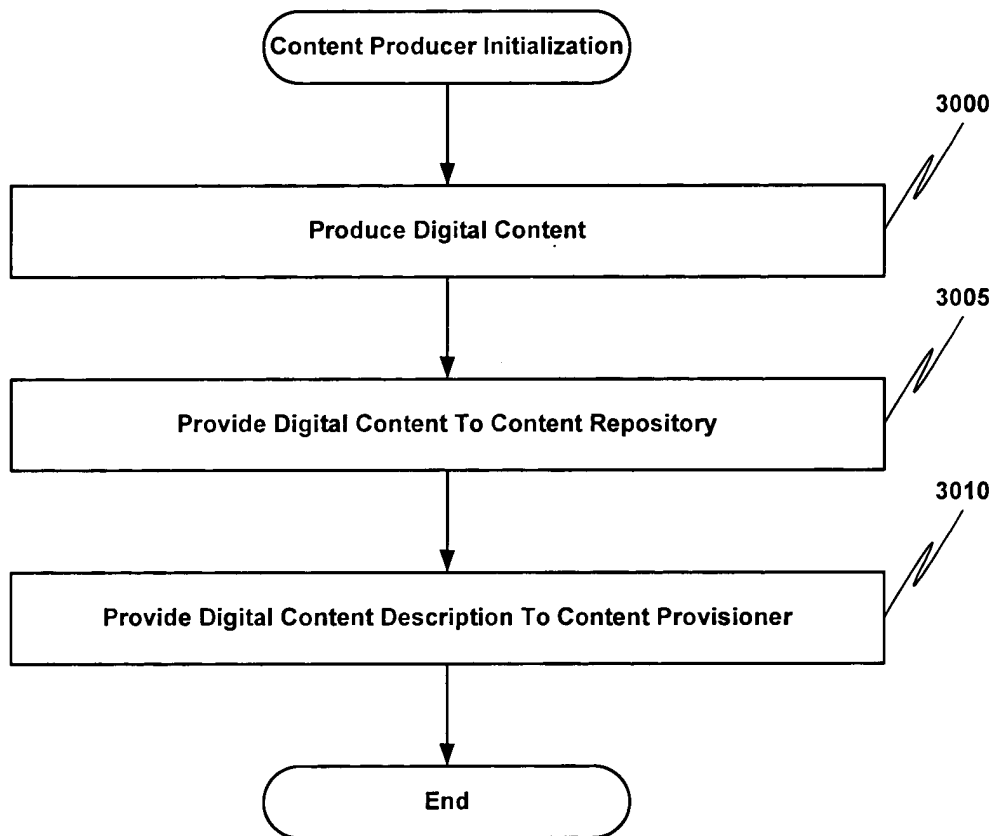


FIG. 30

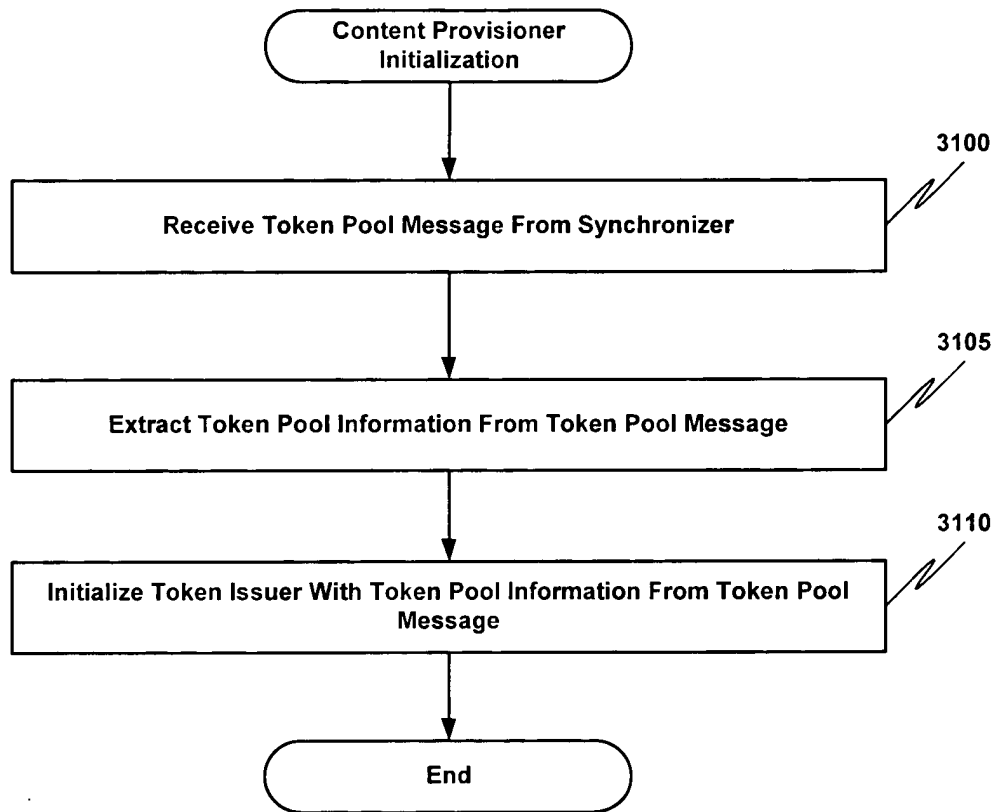


FIG. 31

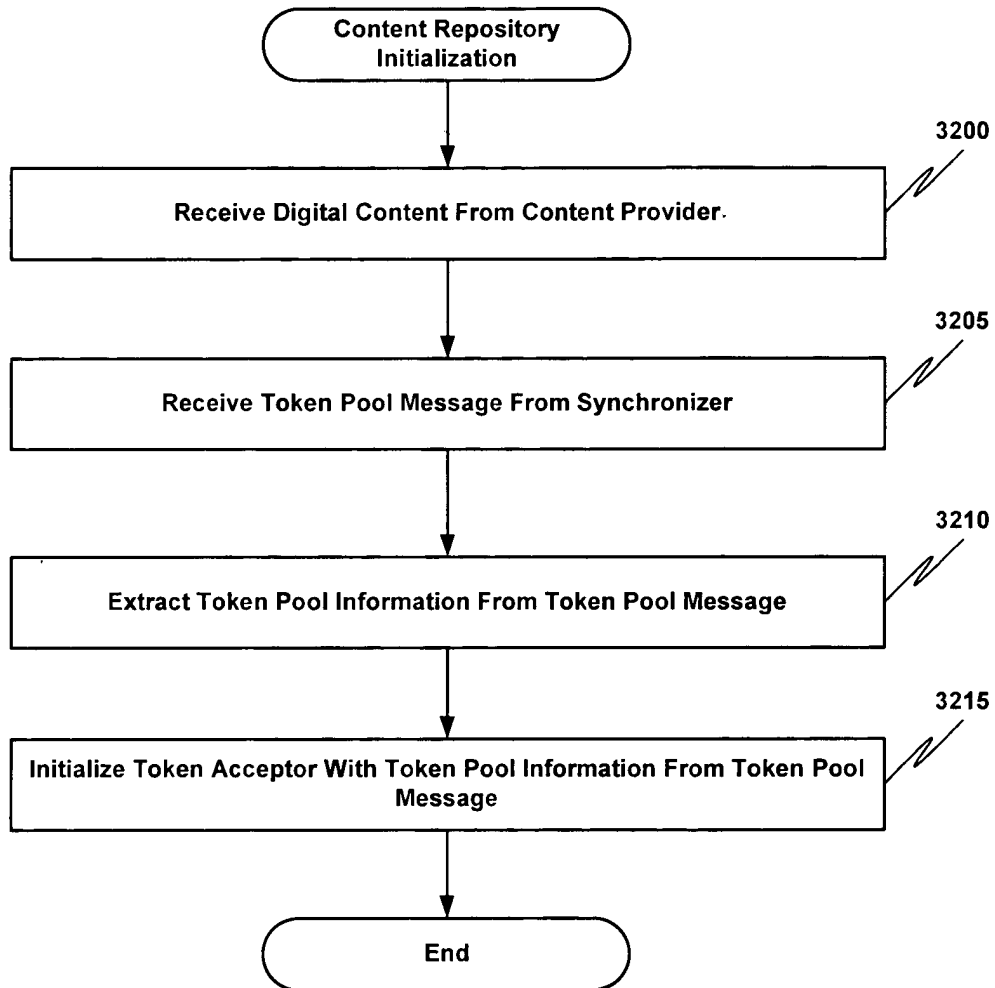


FIG. 32

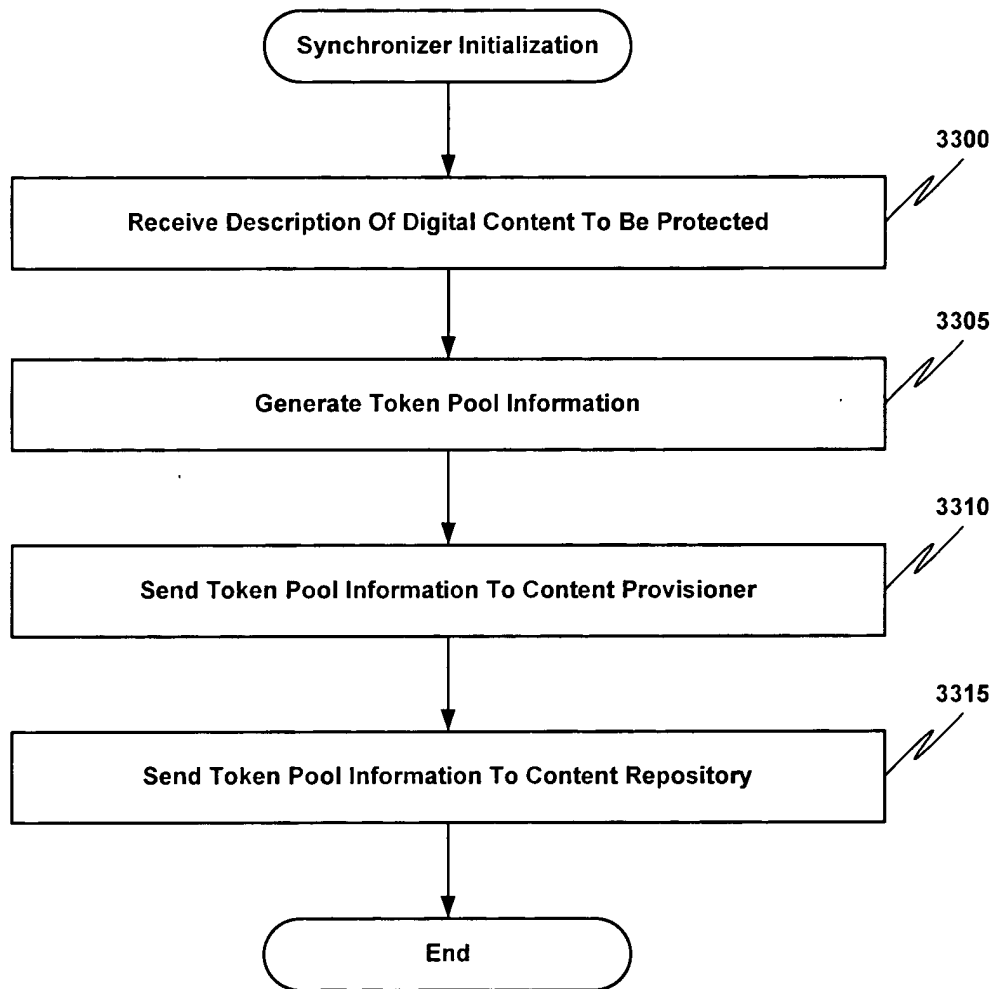


FIG. 33

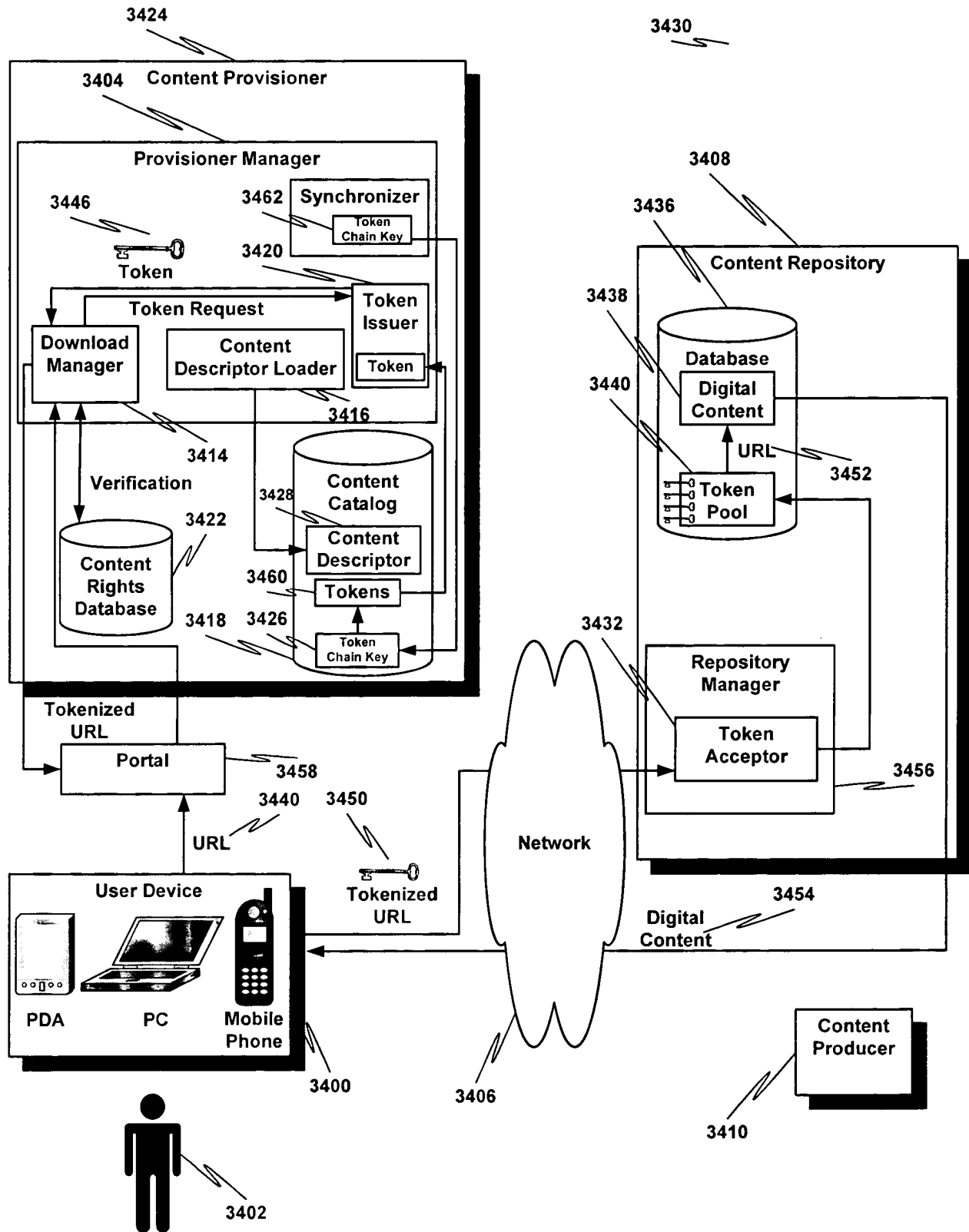


FIG. 34

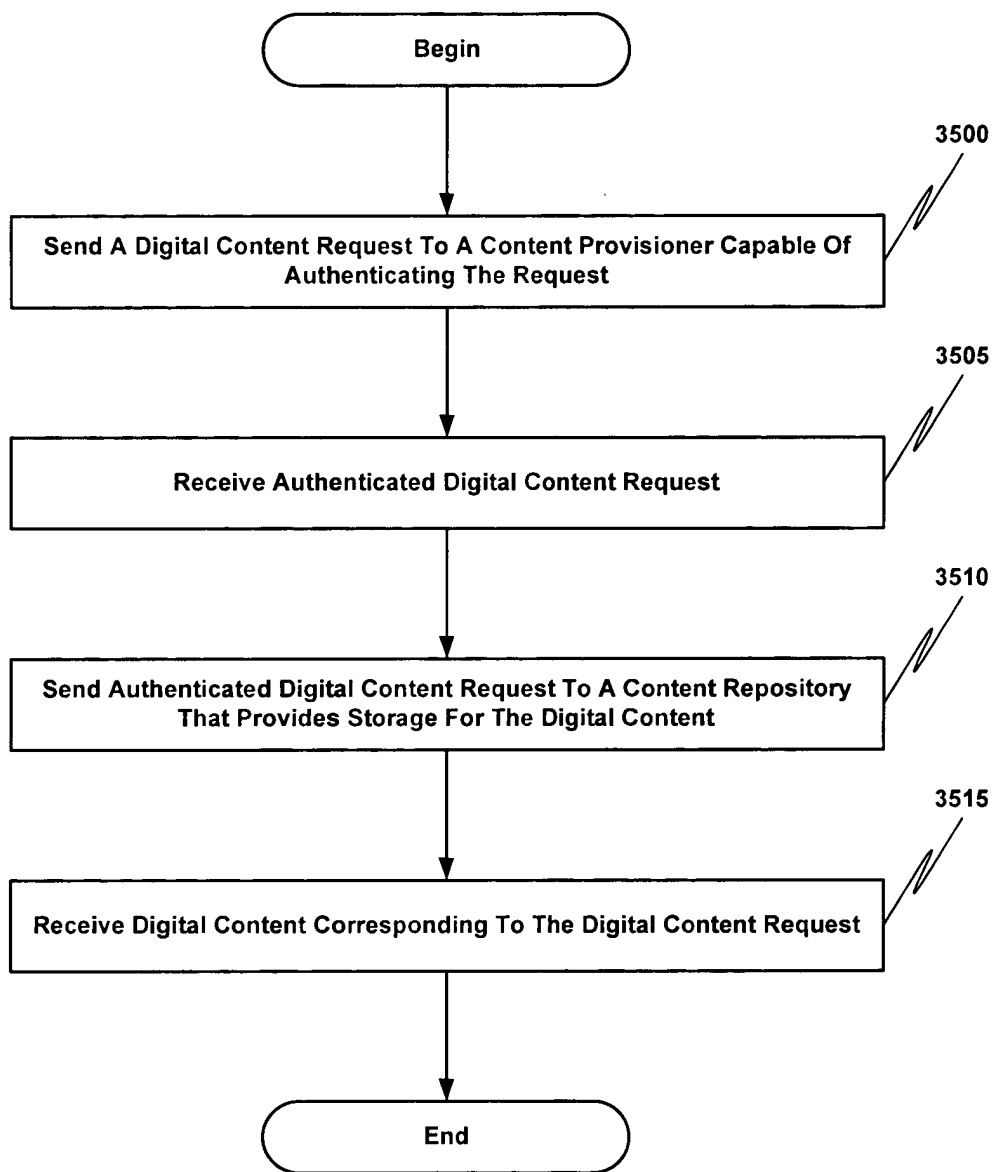


FIG. 35

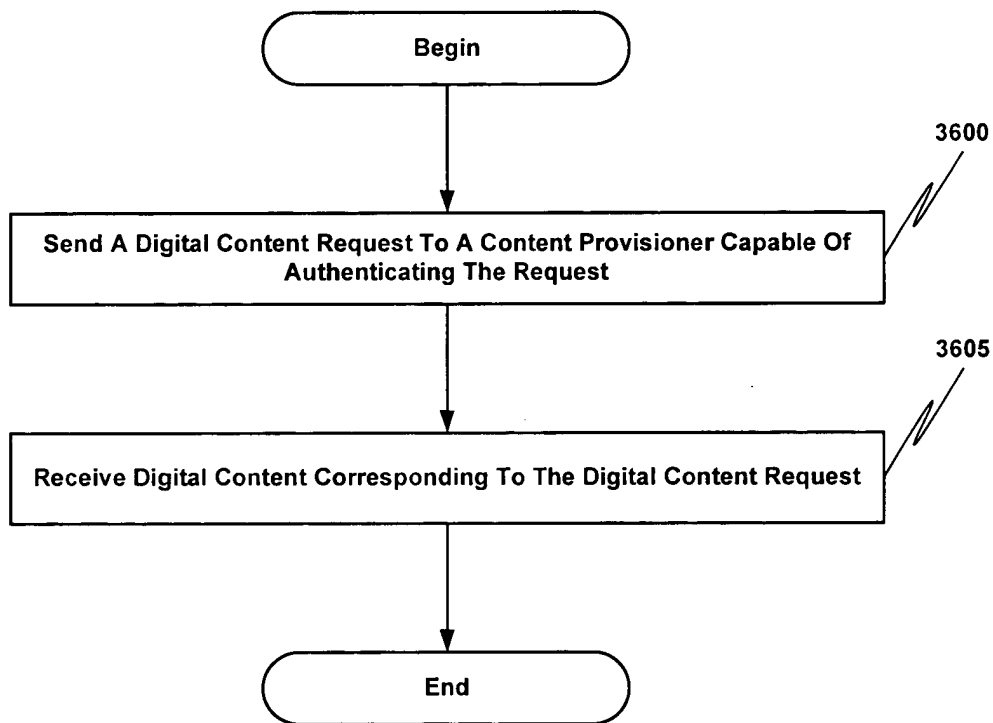


FIG. 36

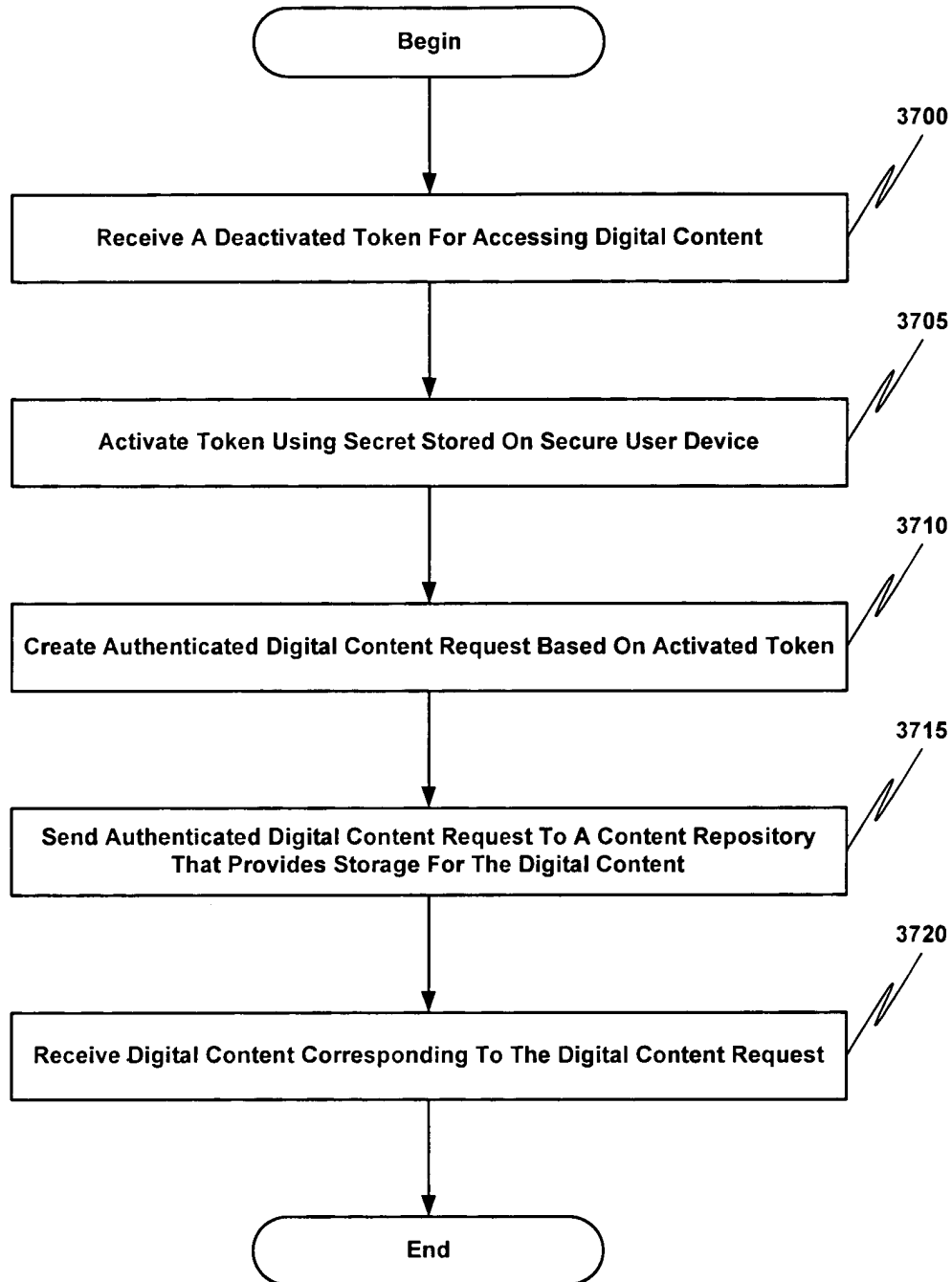


FIG. 37

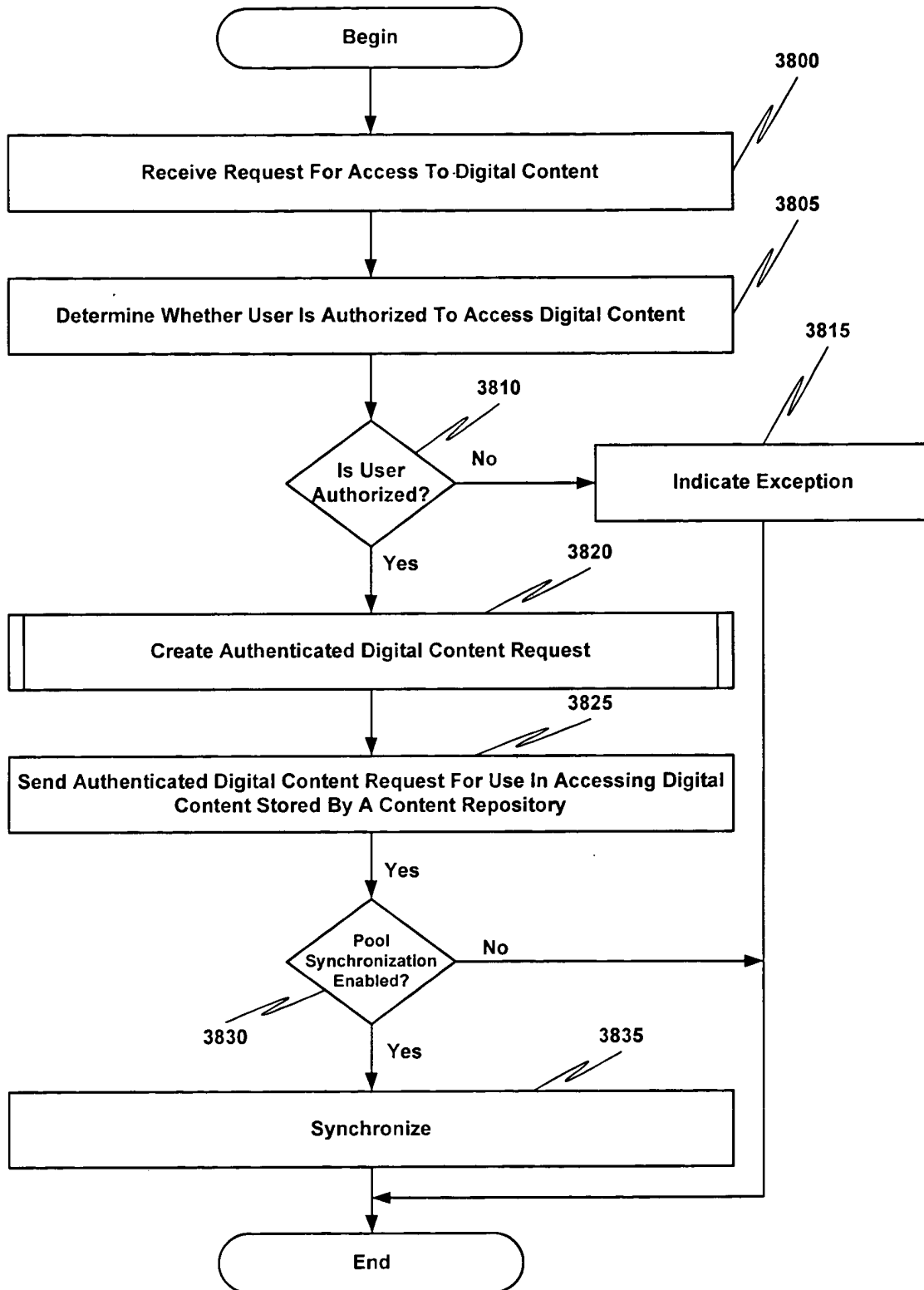


FIG. 38

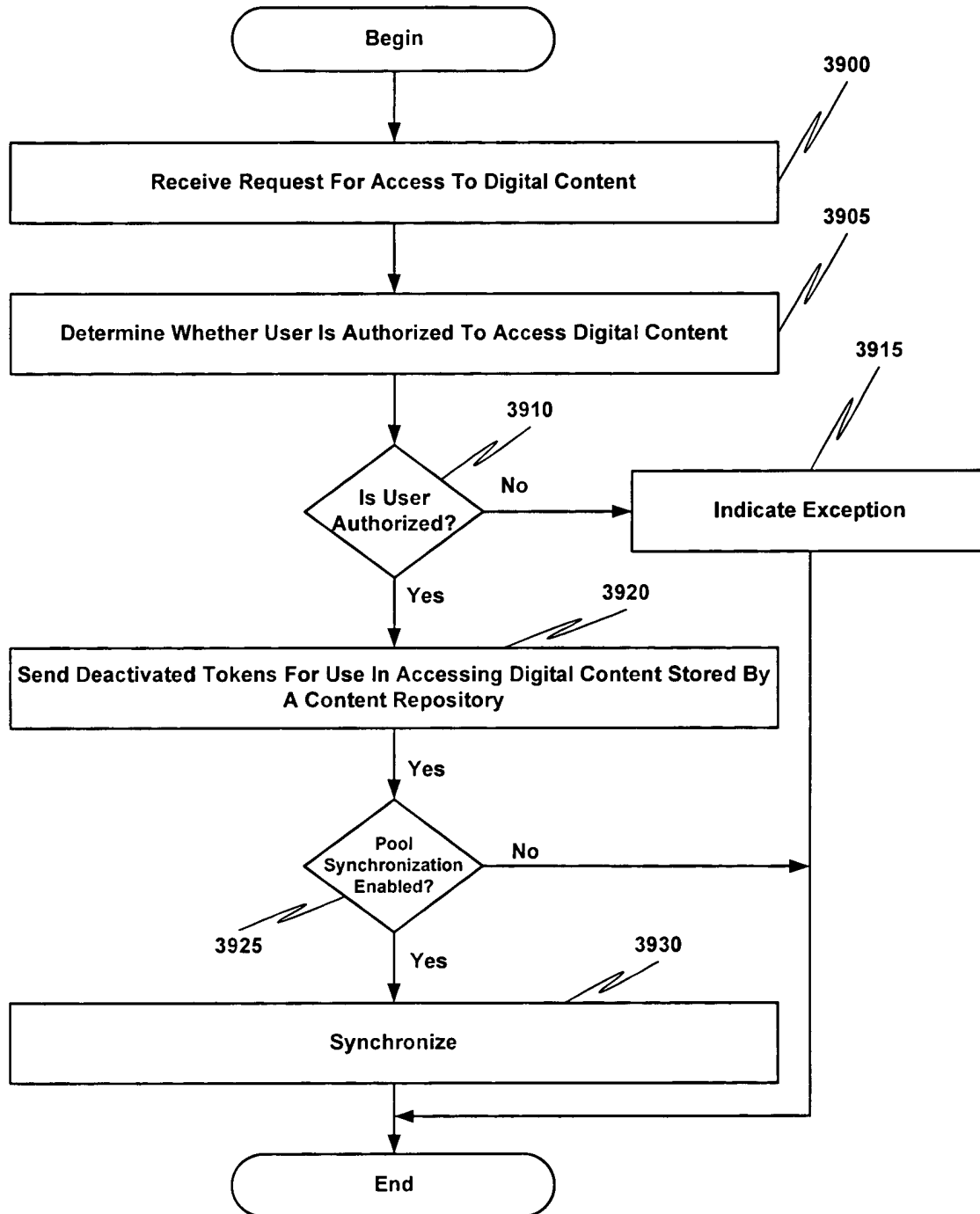


FIG. 39

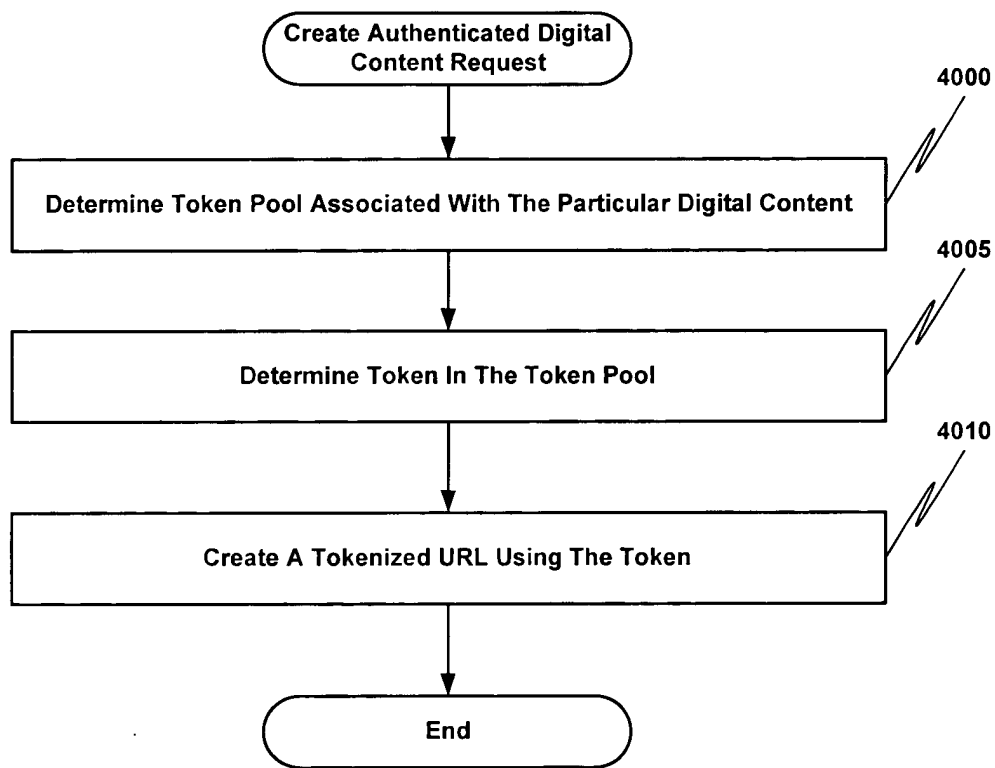


FIG. 40

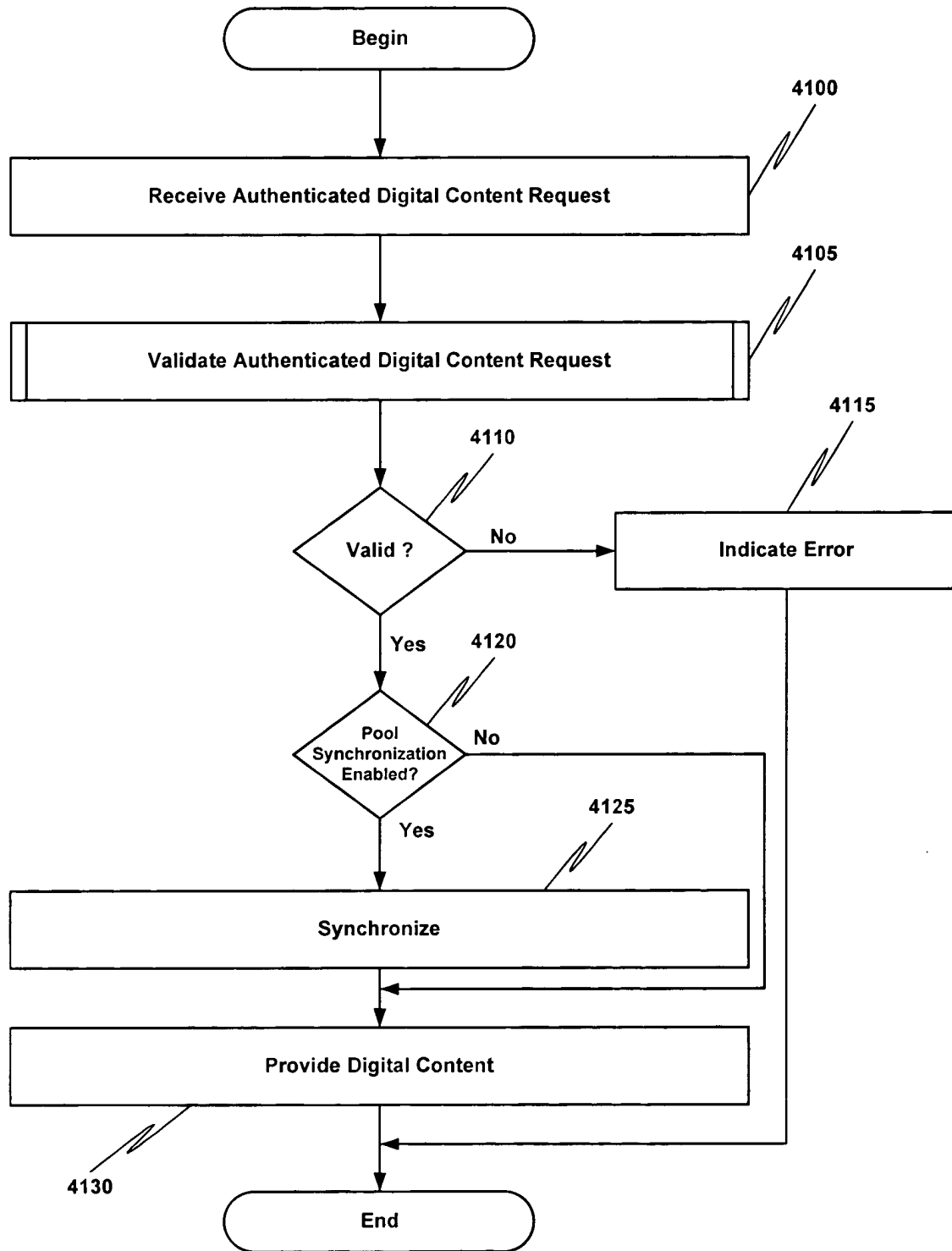


FIG. 41

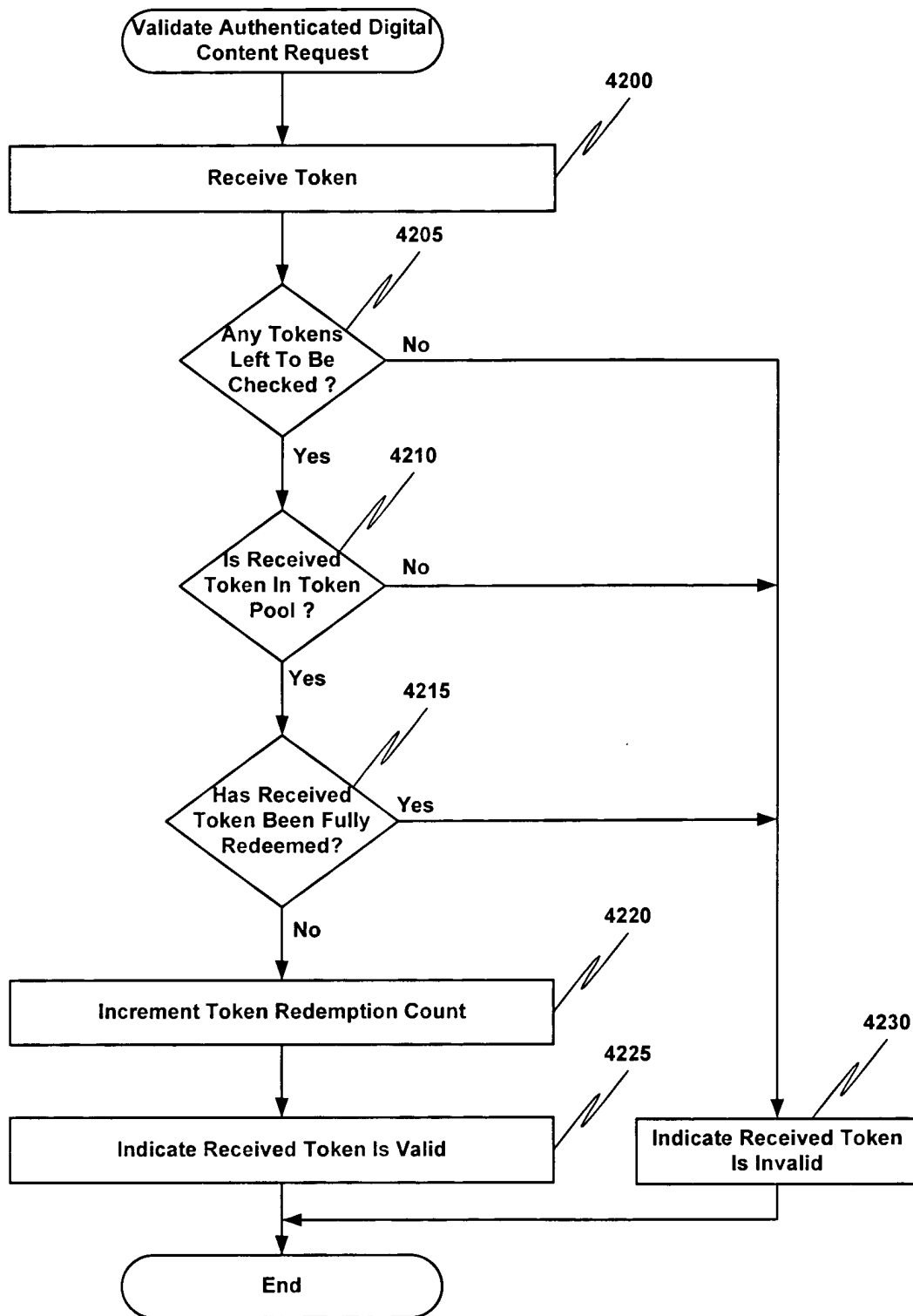


FIG. 42

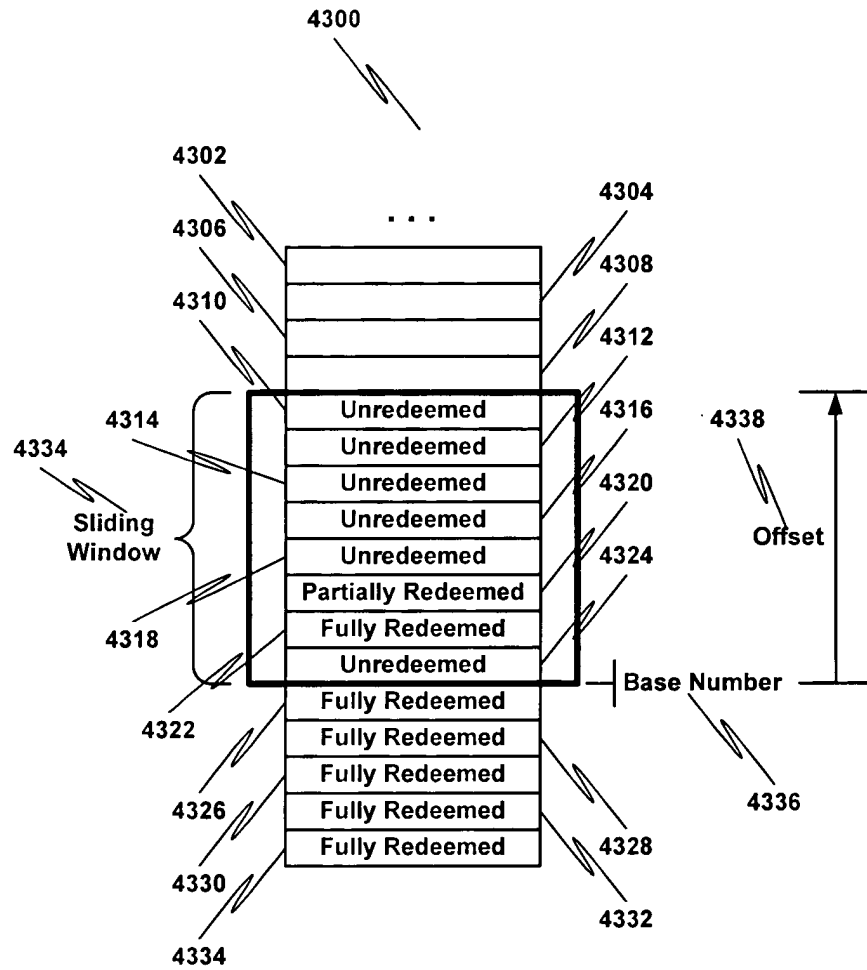


FIG. 43

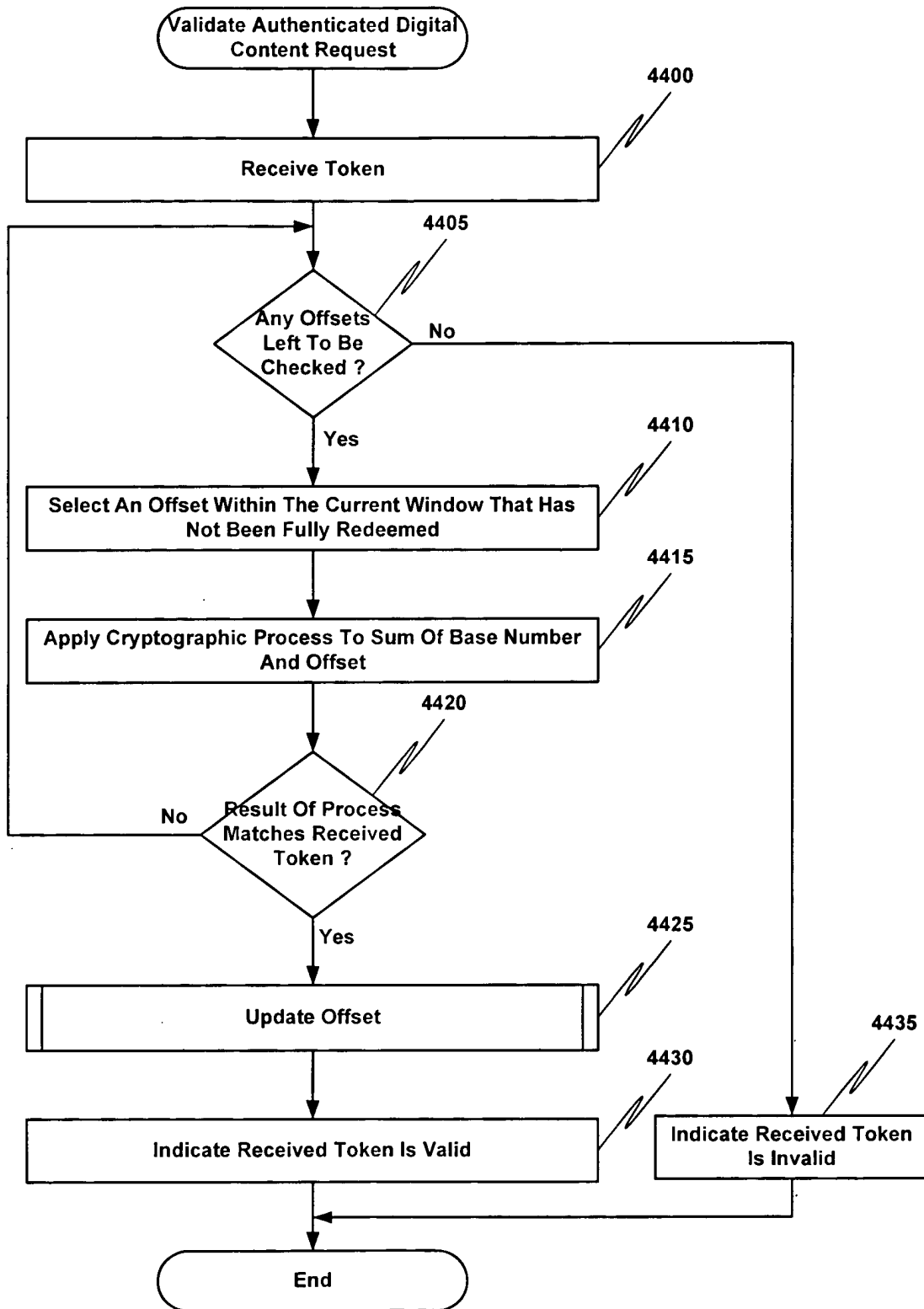


FIG. 44

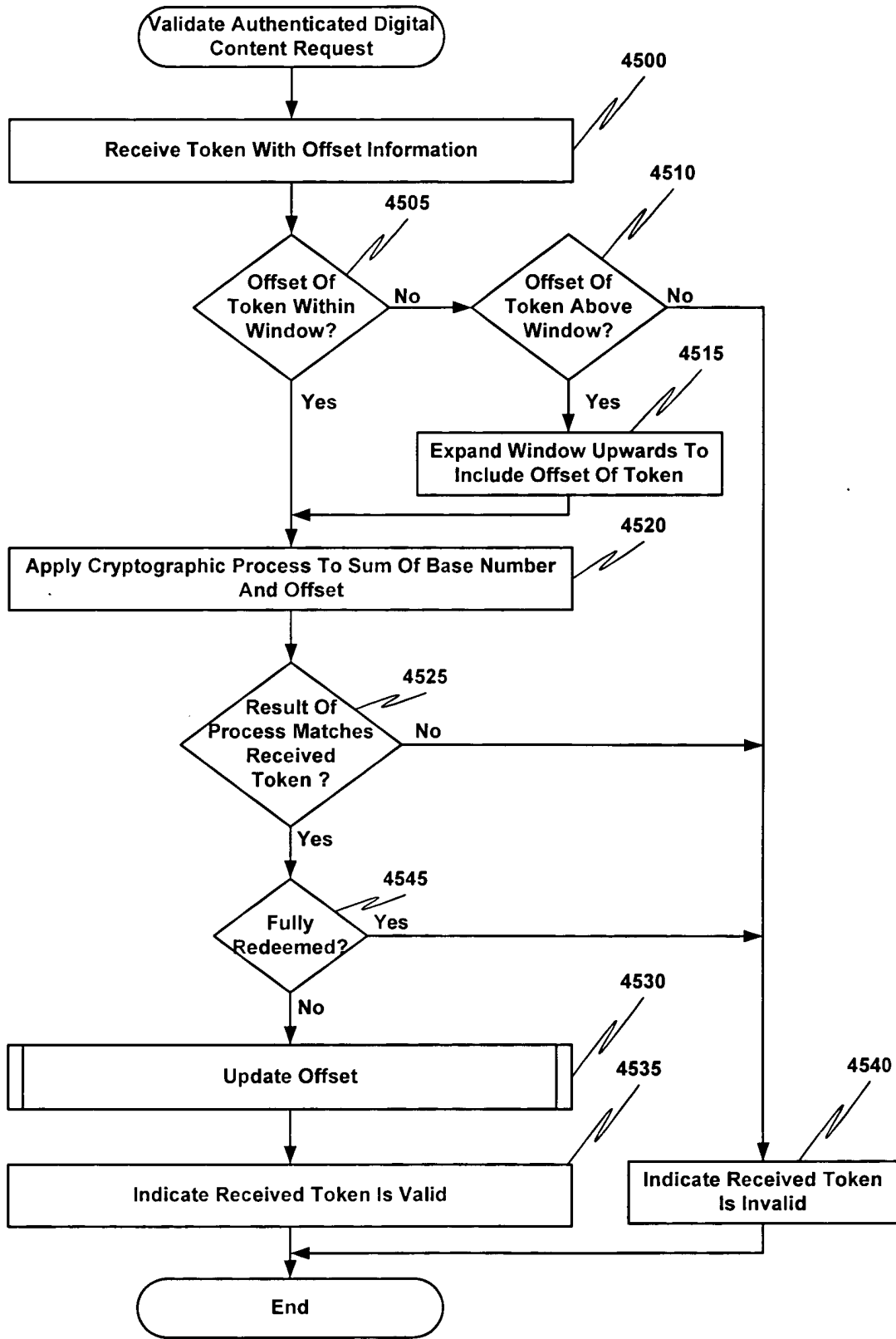


FIG. 45

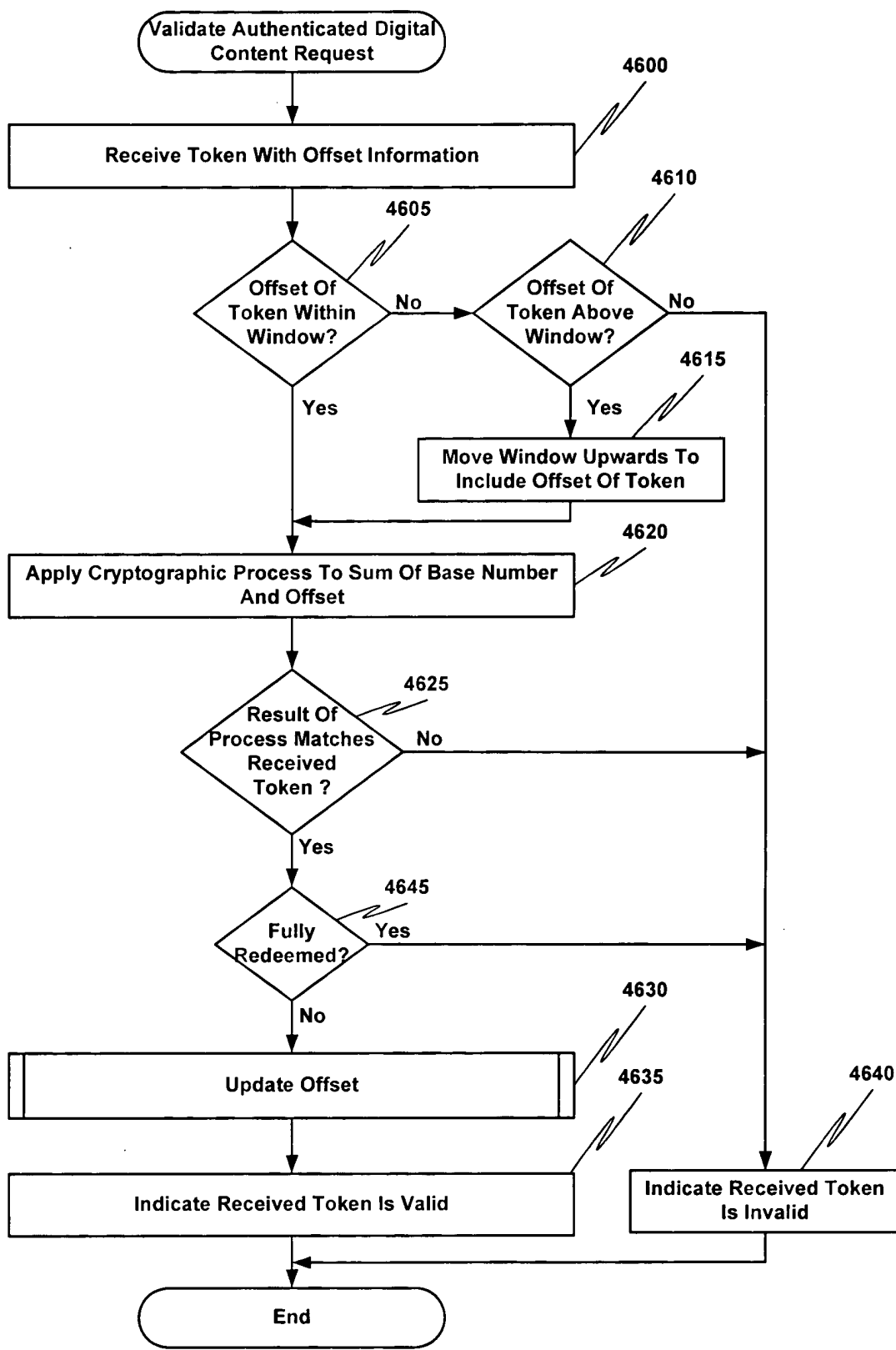


FIG. 46

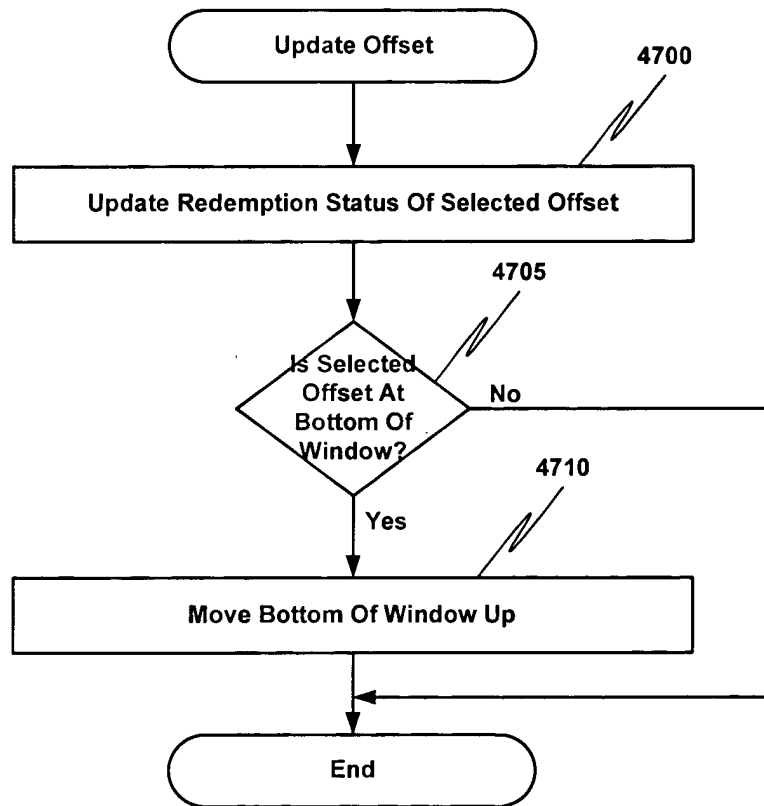


FIG. 47

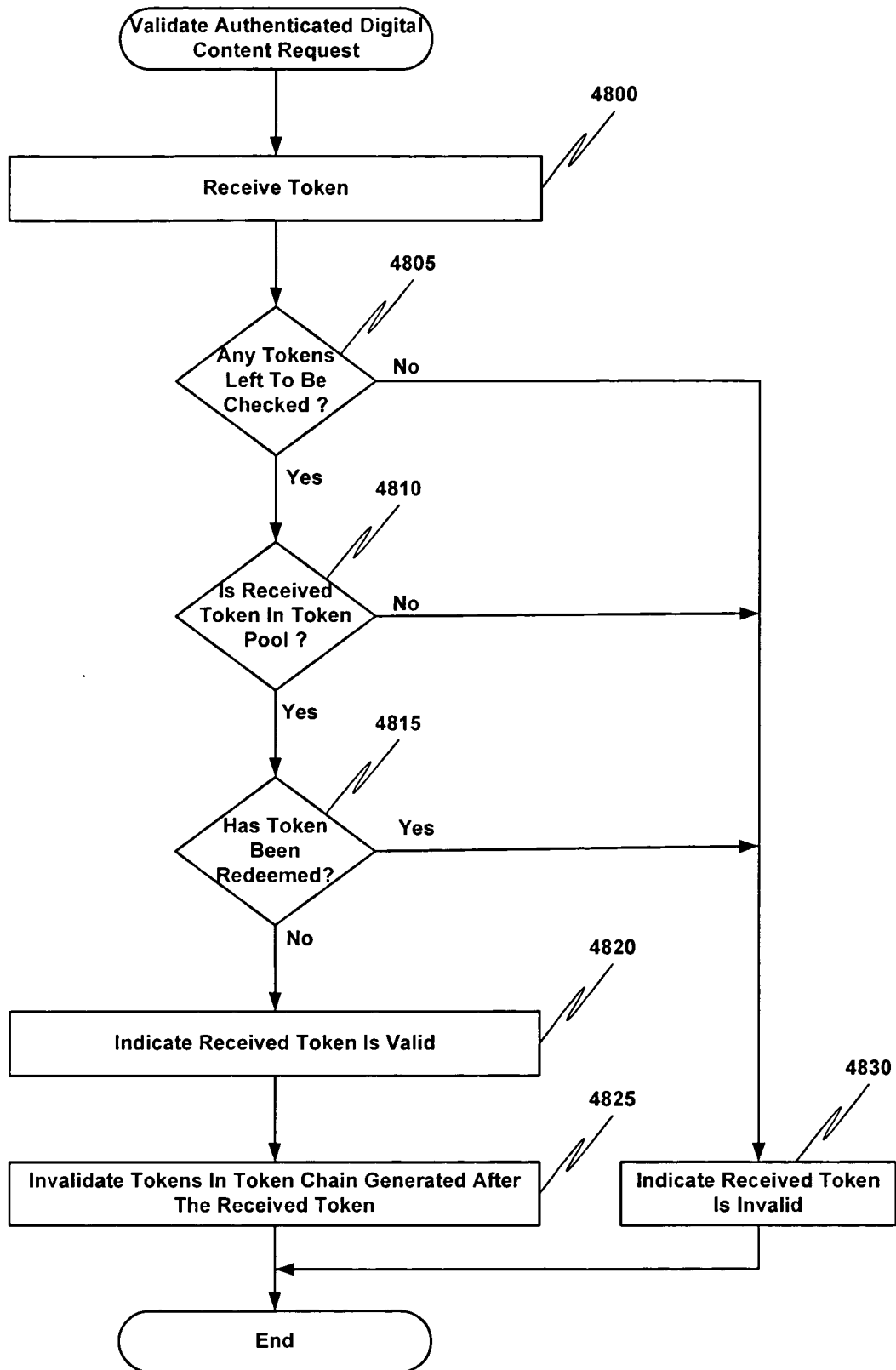


FIG. 48

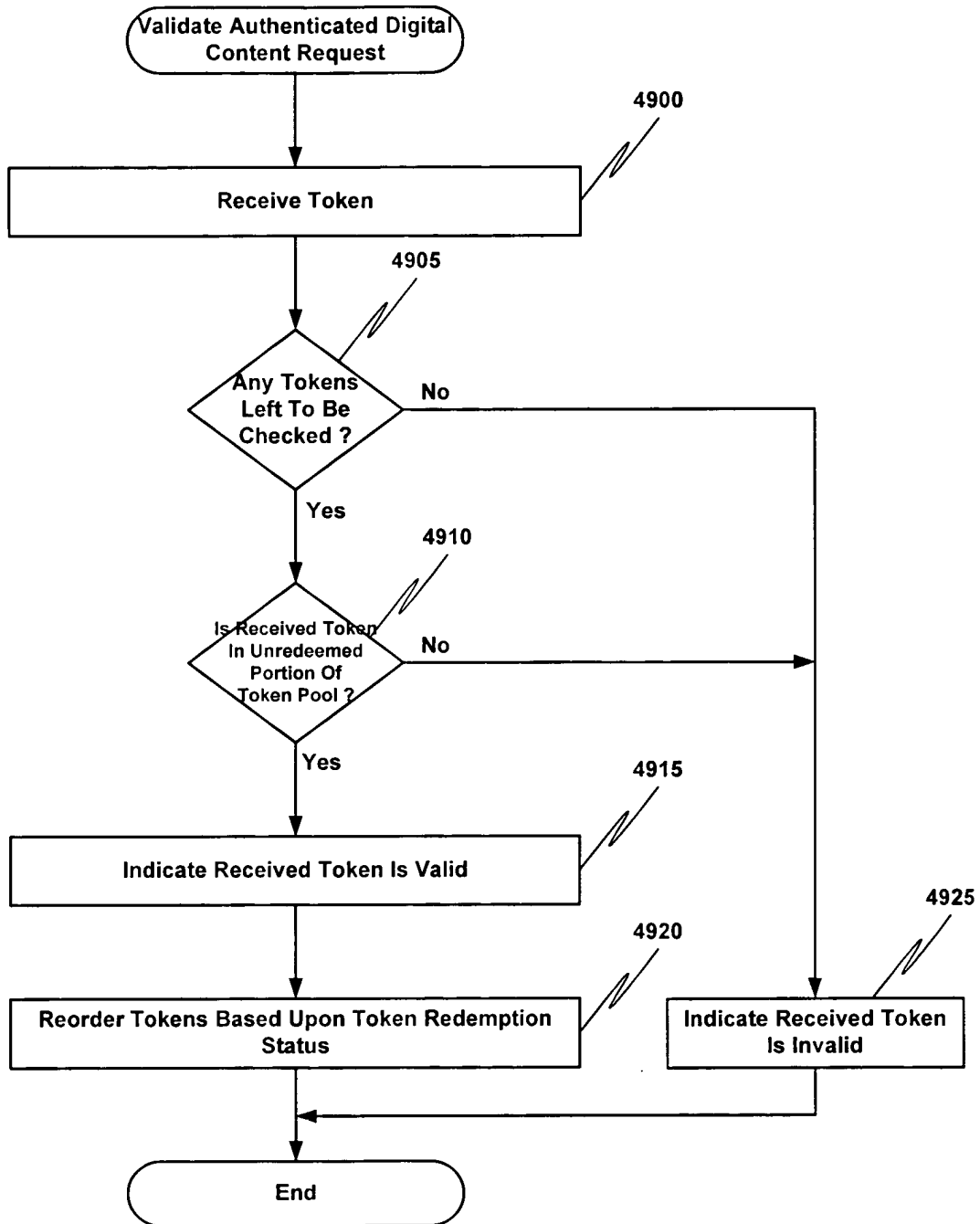


FIG. 49

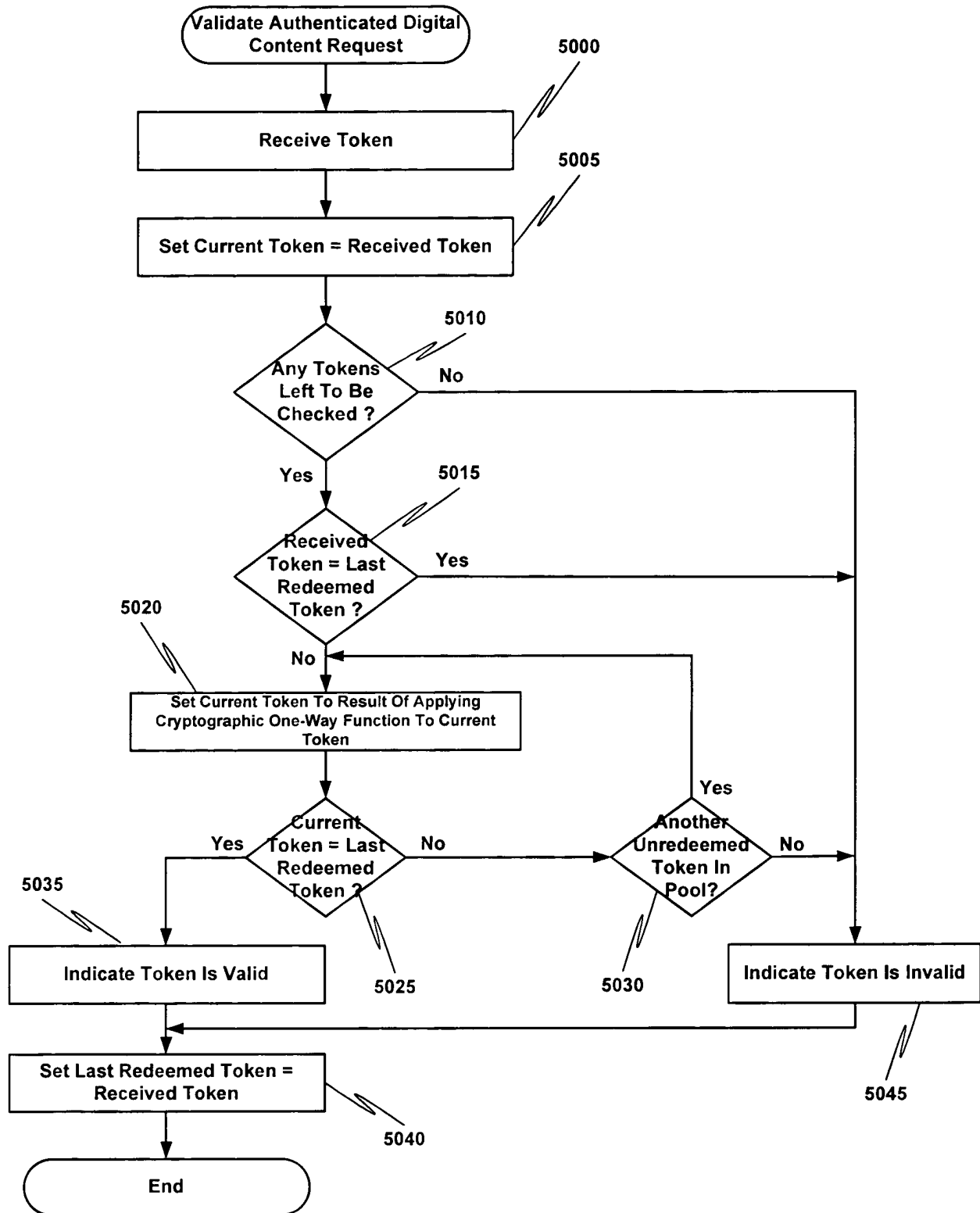


FIG. 50

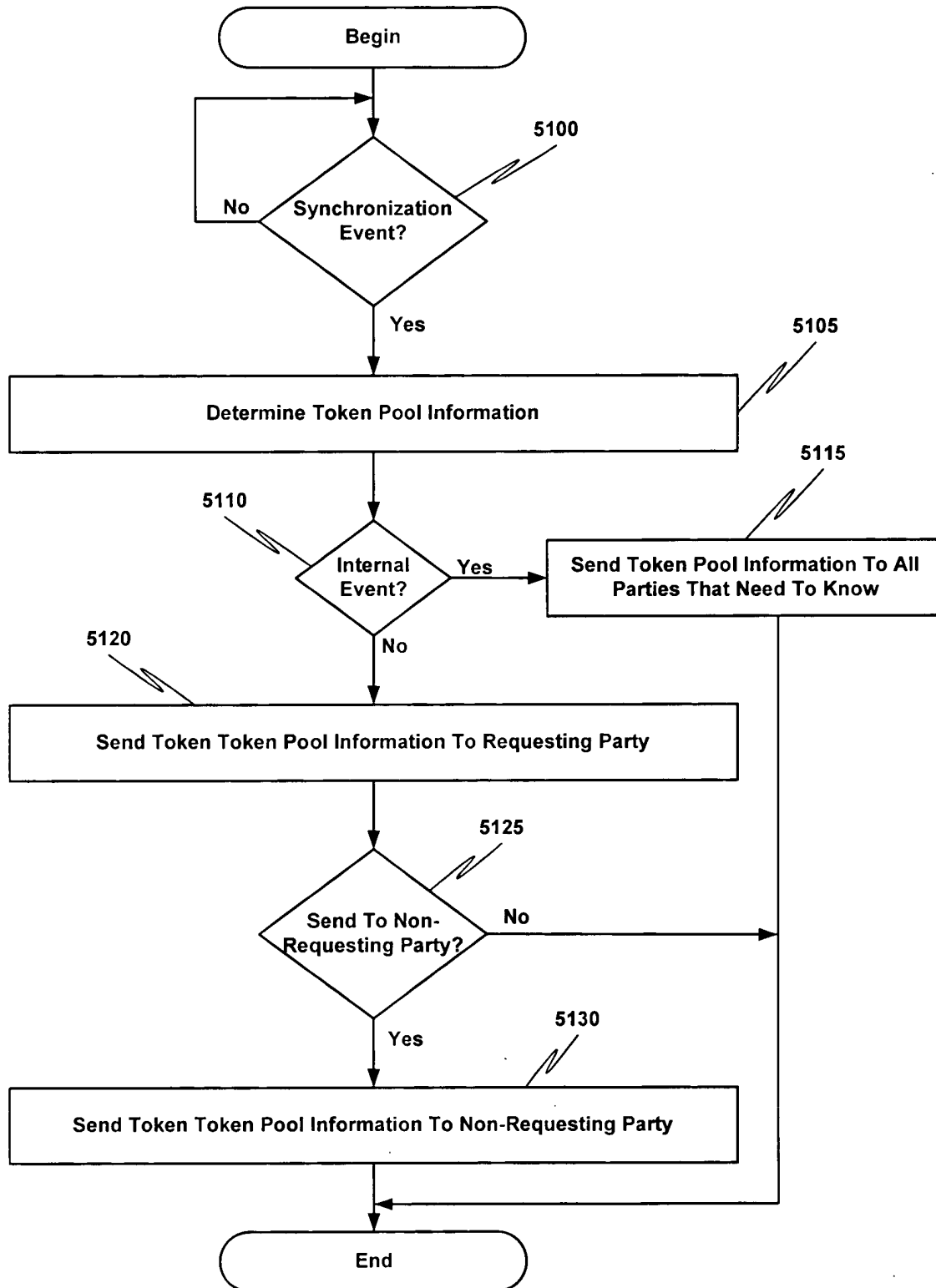


FIG. 51

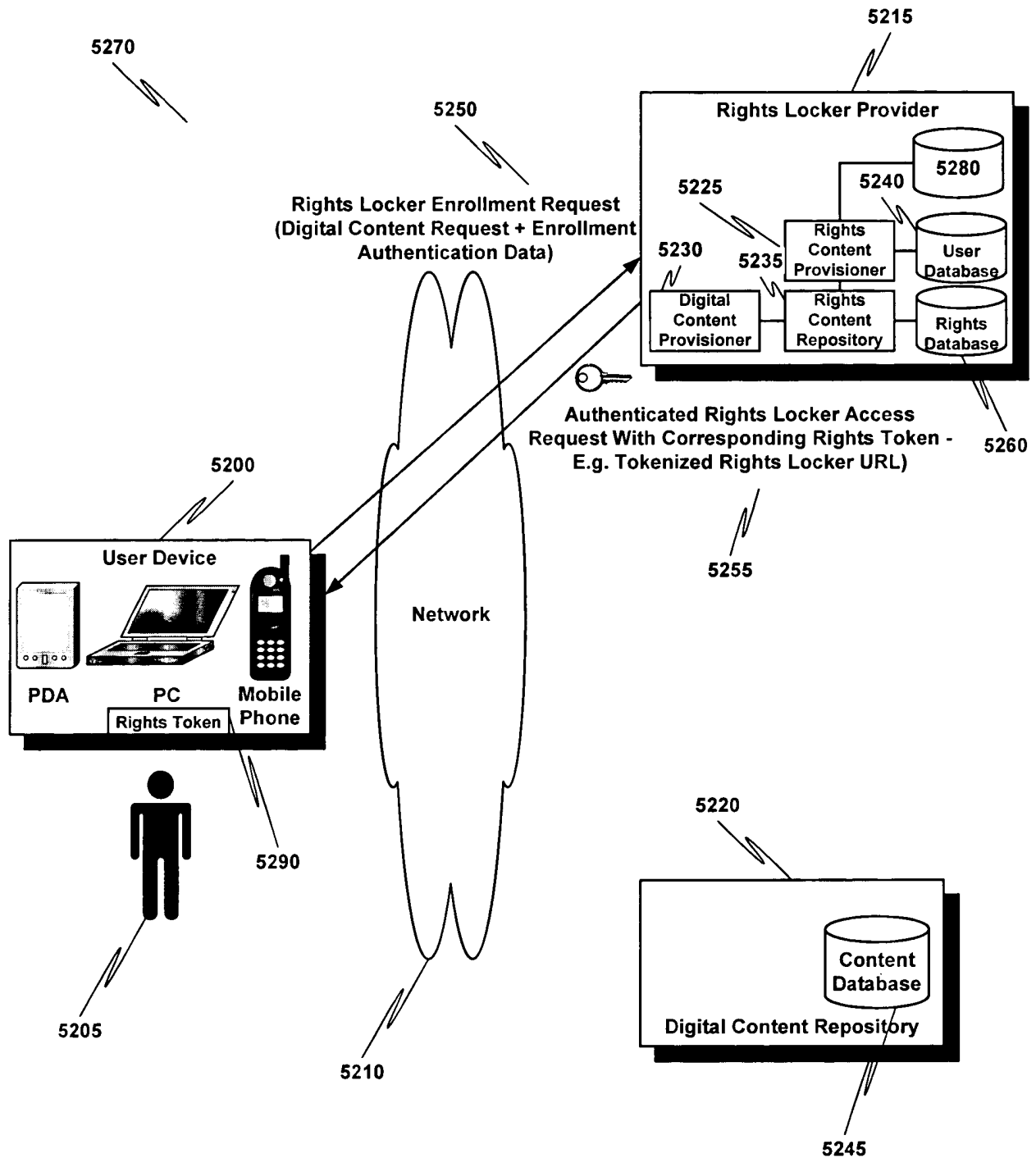


FIG. 52

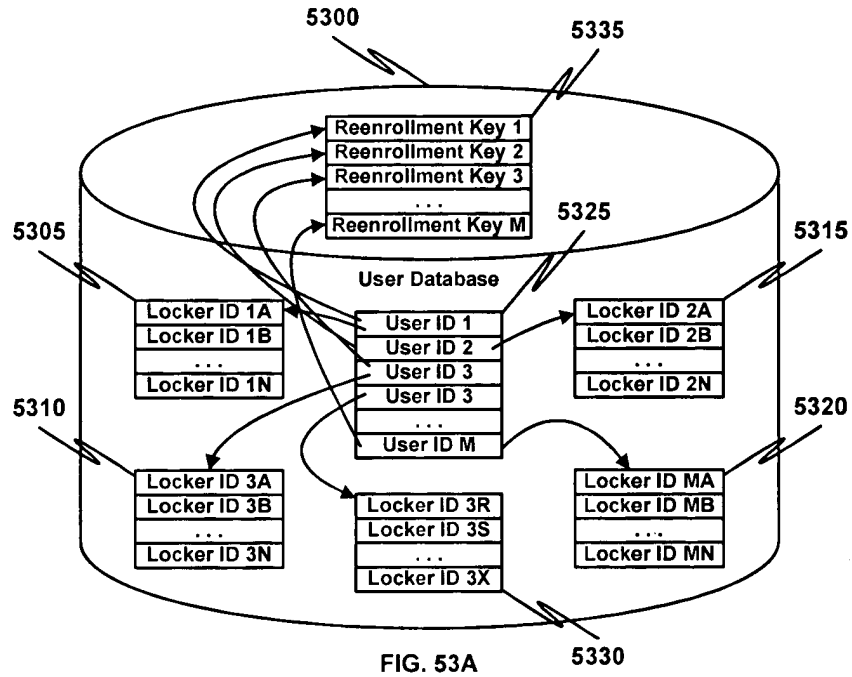


FIG. 53A

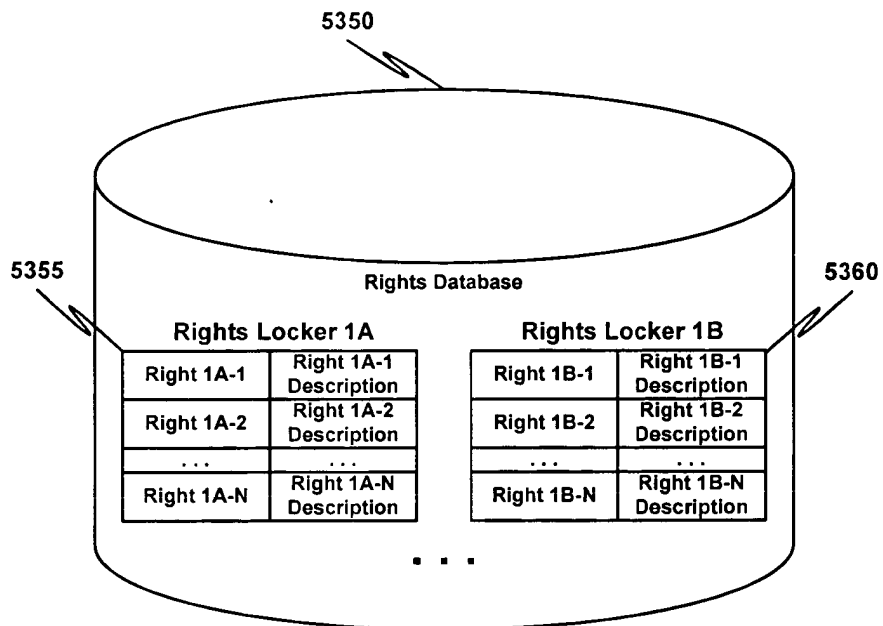


FIG. 53B

FIG. 53

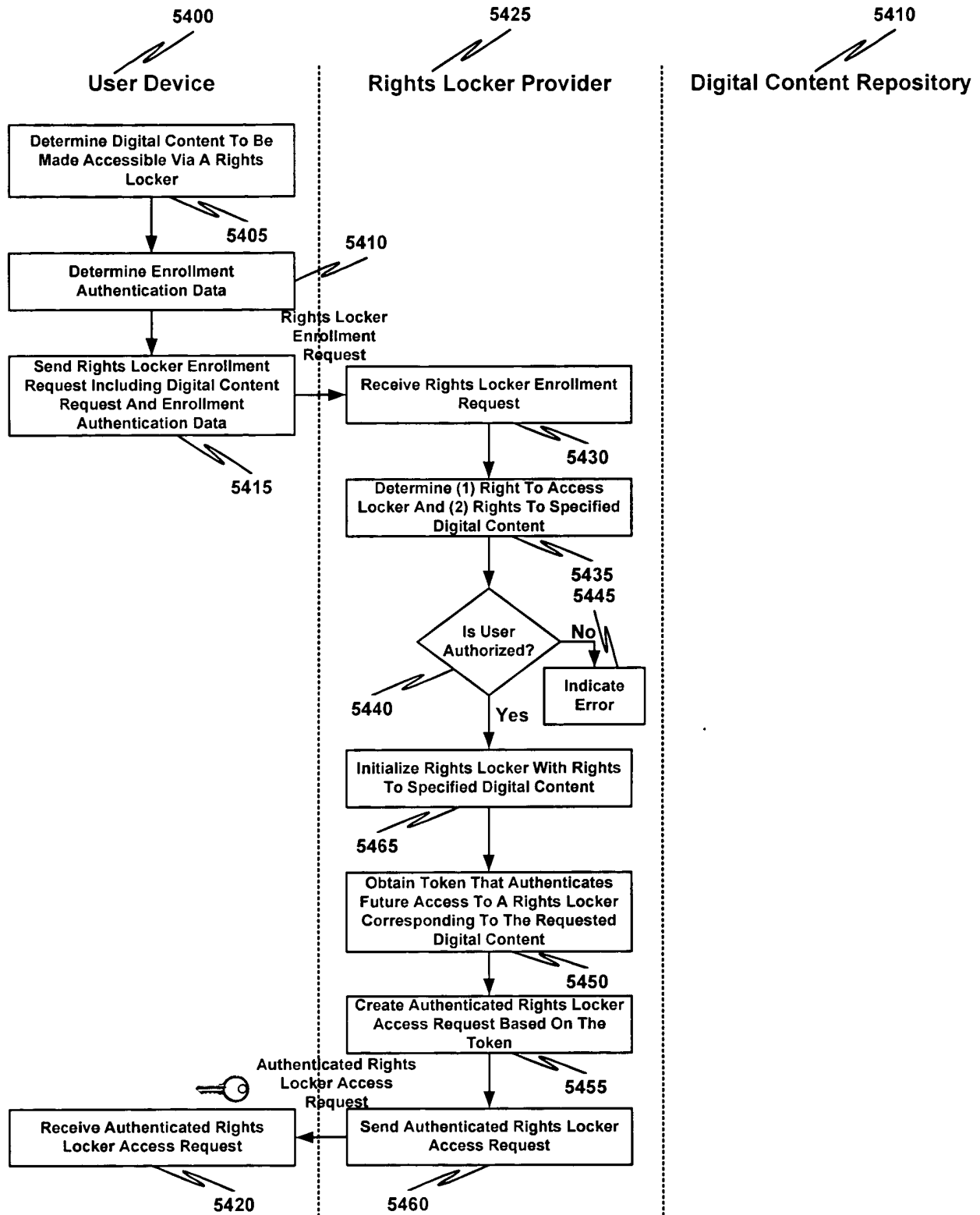


FIG. 54

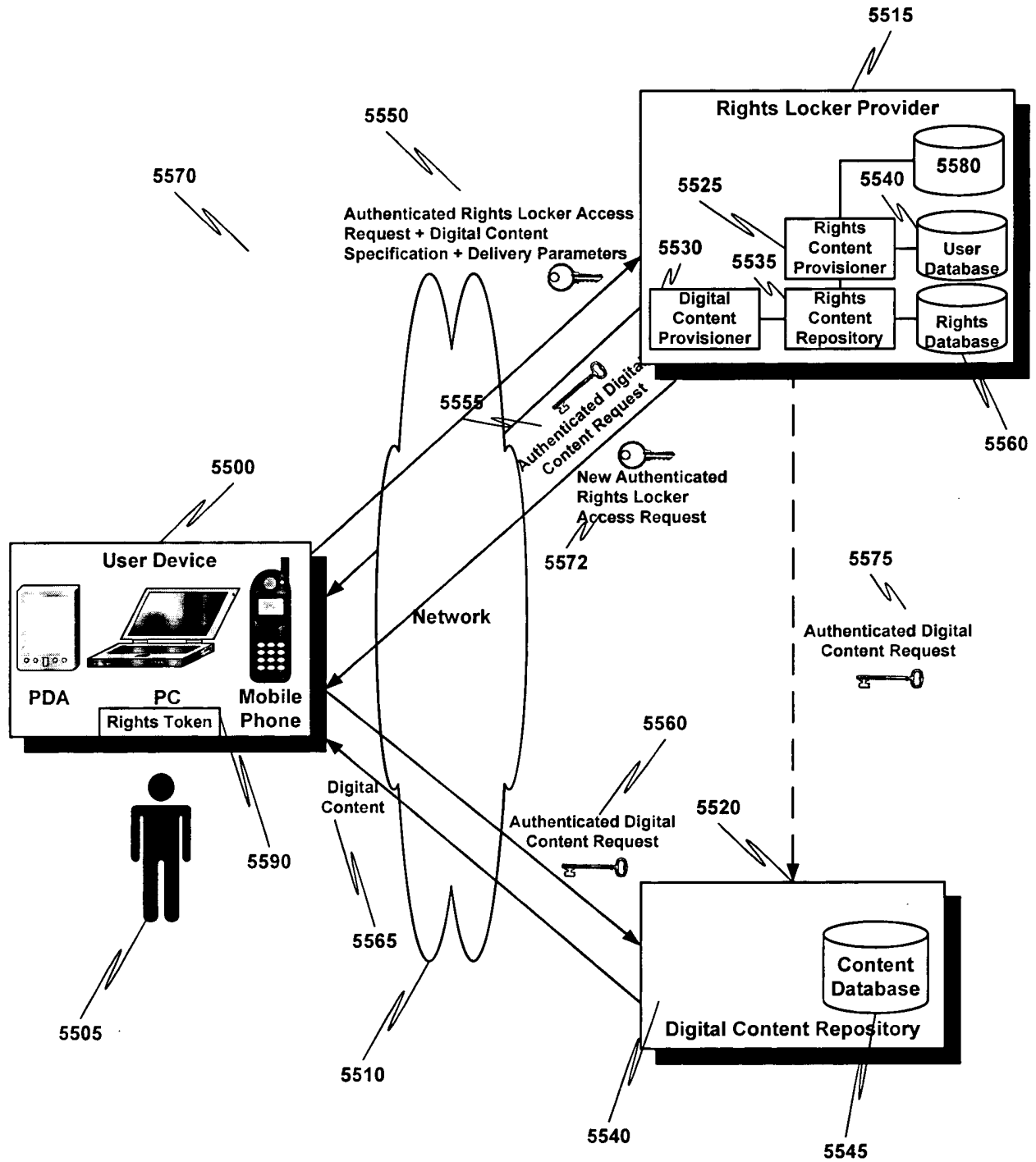


FIG. 55

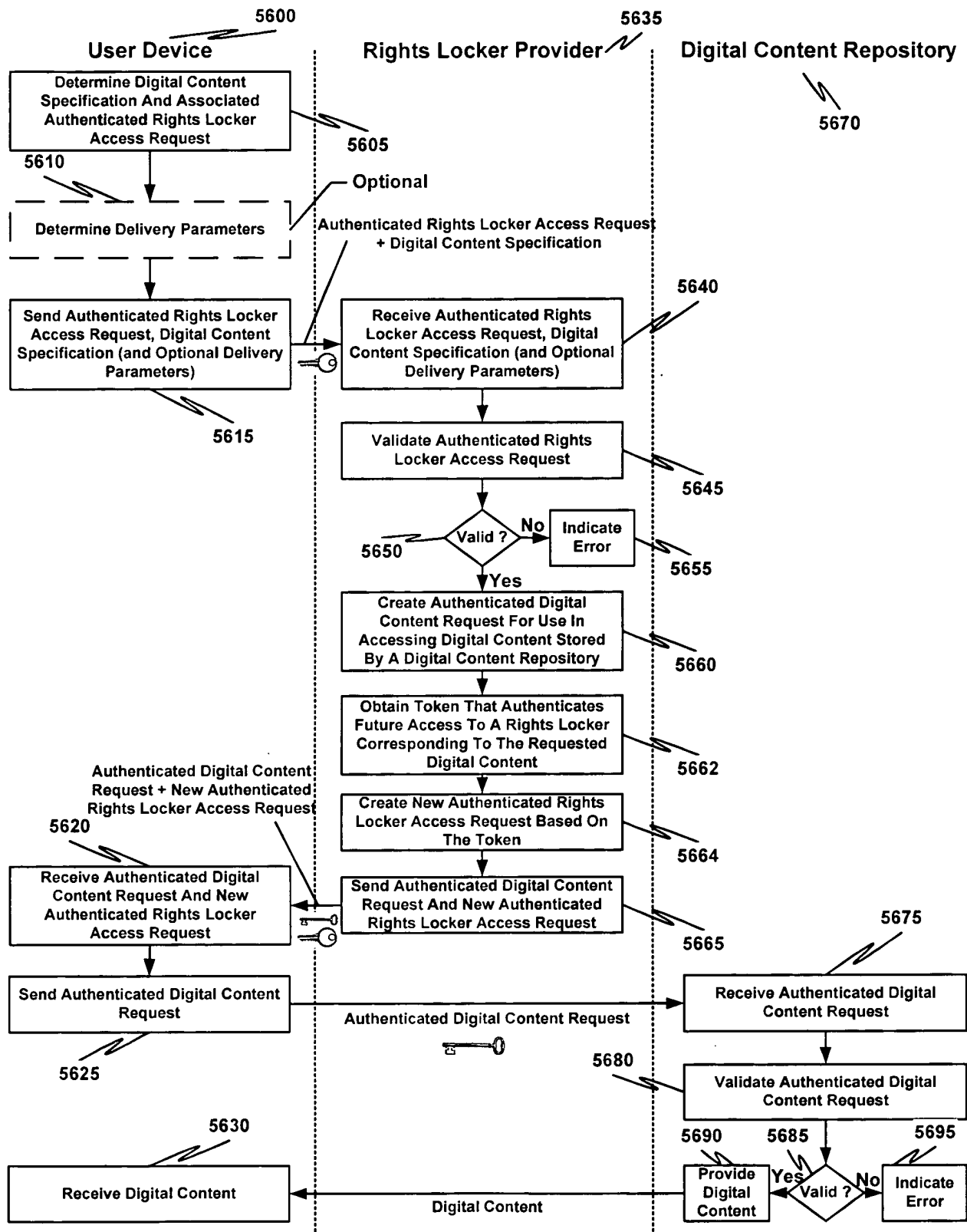


FIG. 56

FIG. 57

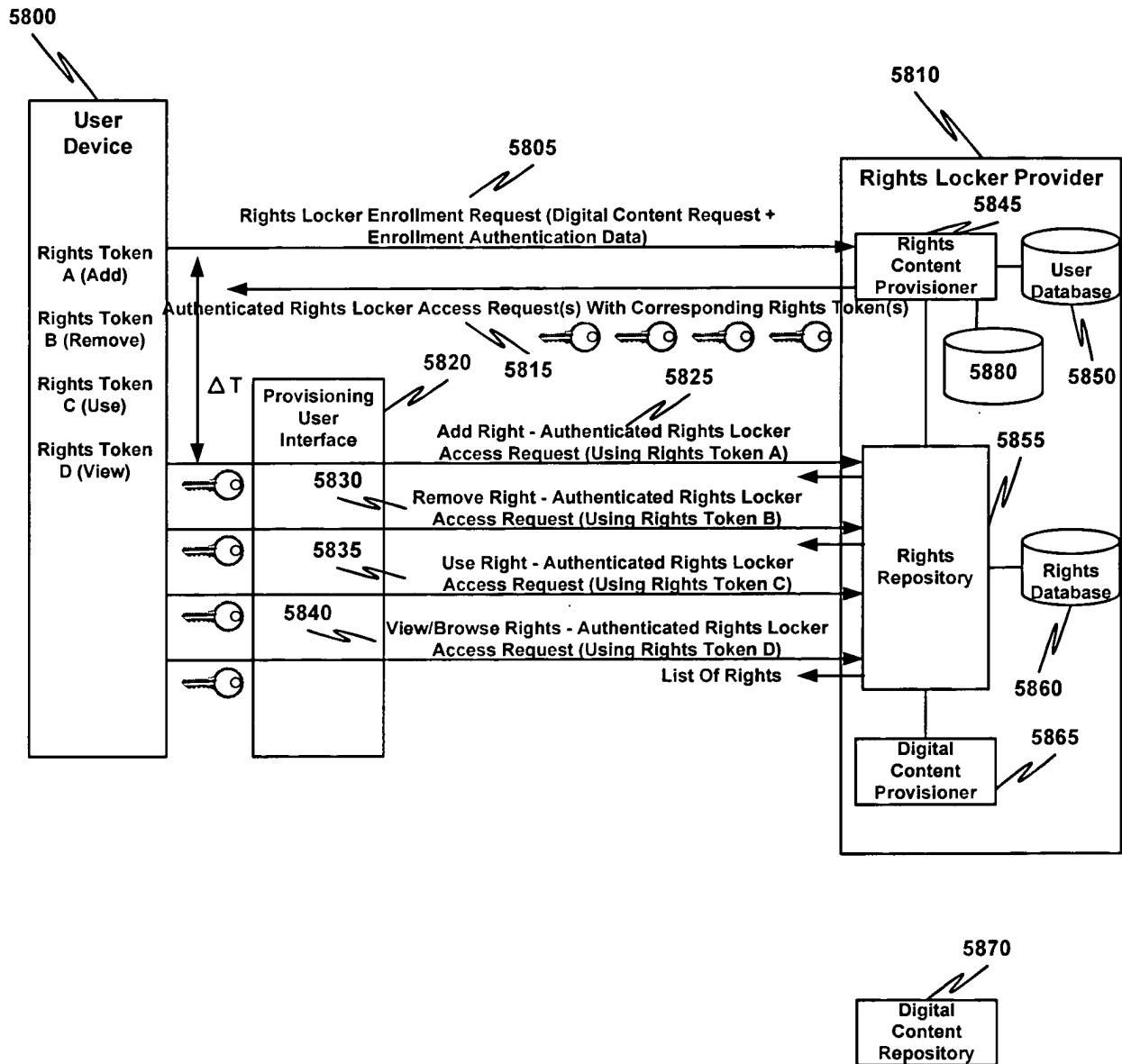


FIG. 58

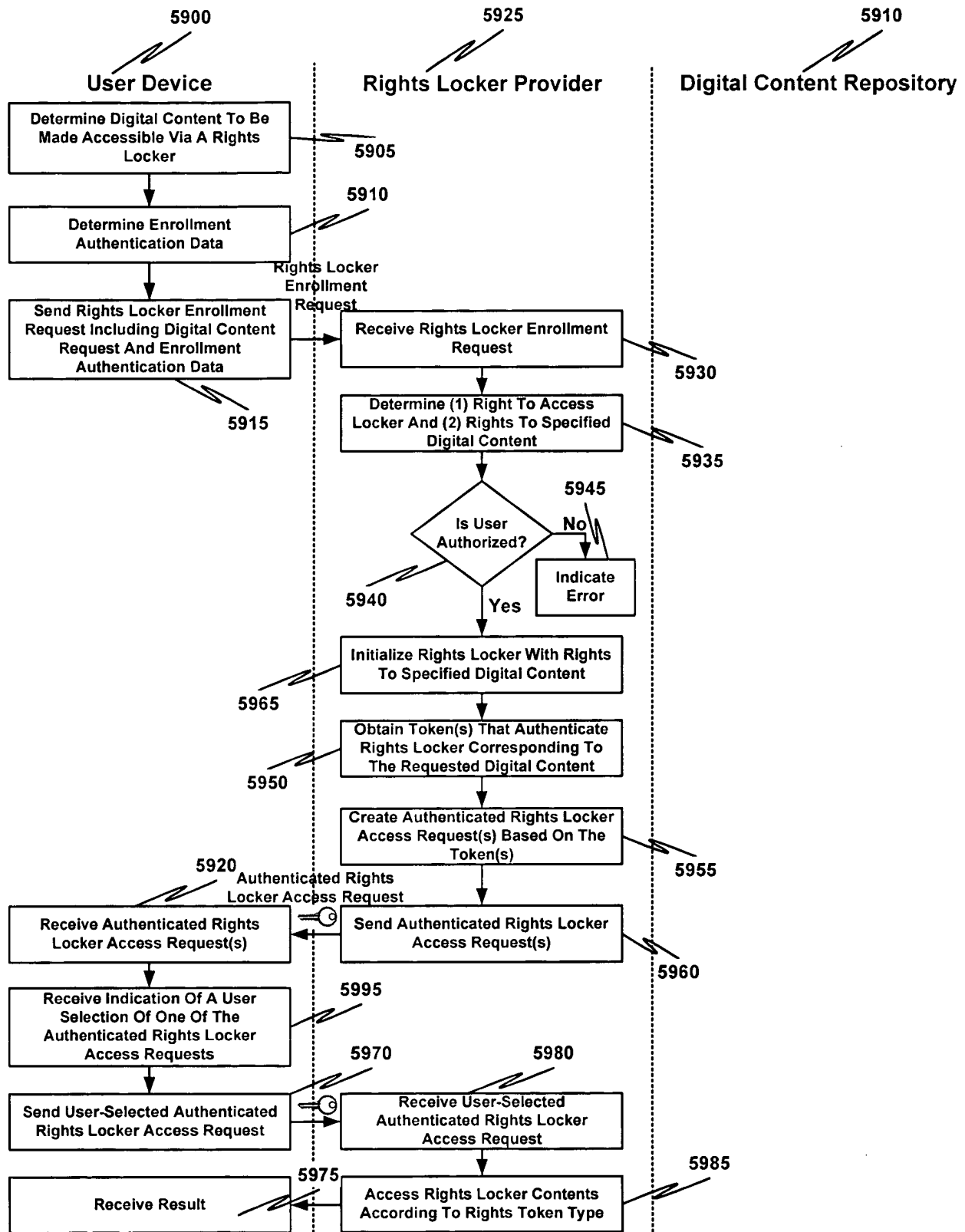


FIG. 59

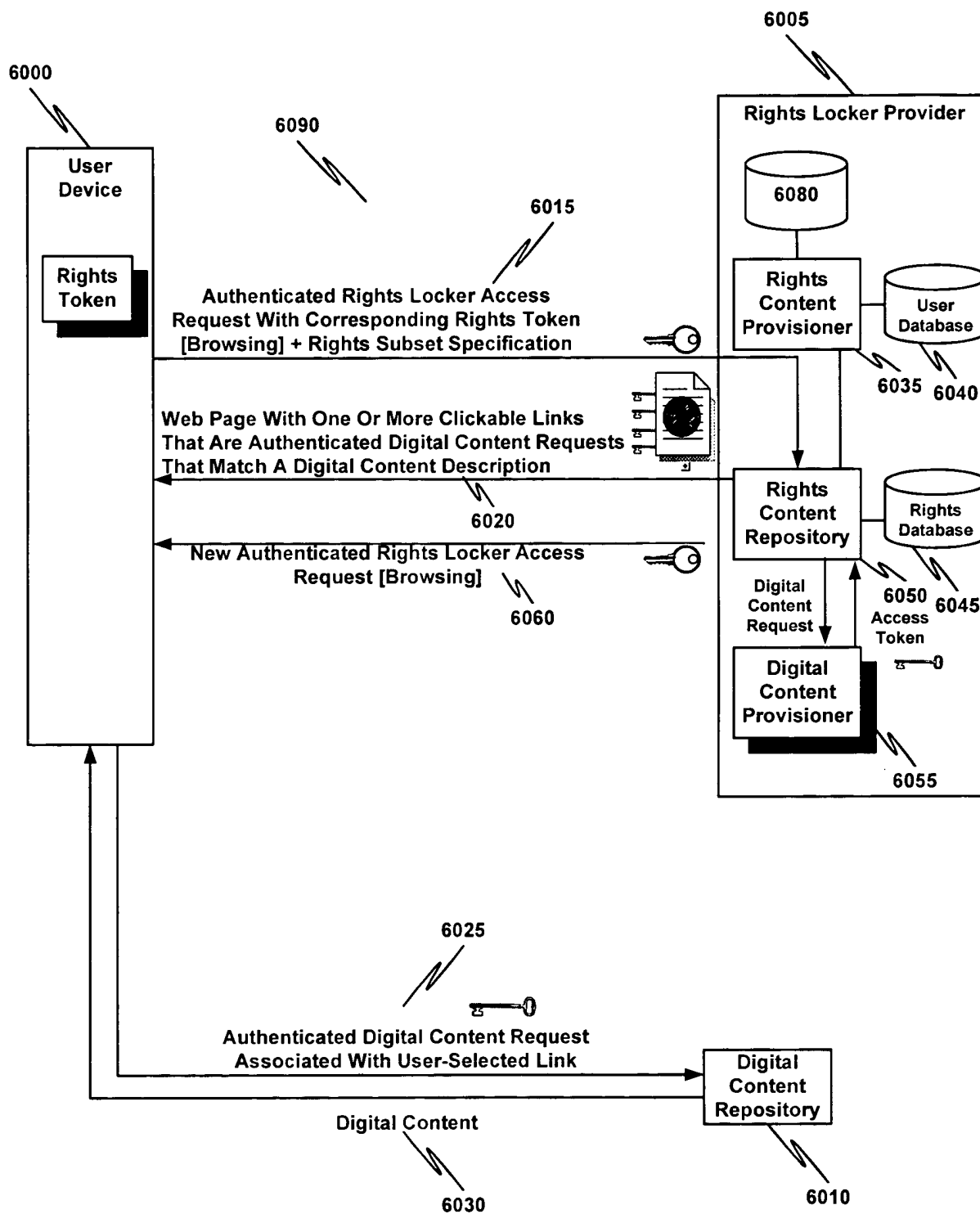


FIG. 60

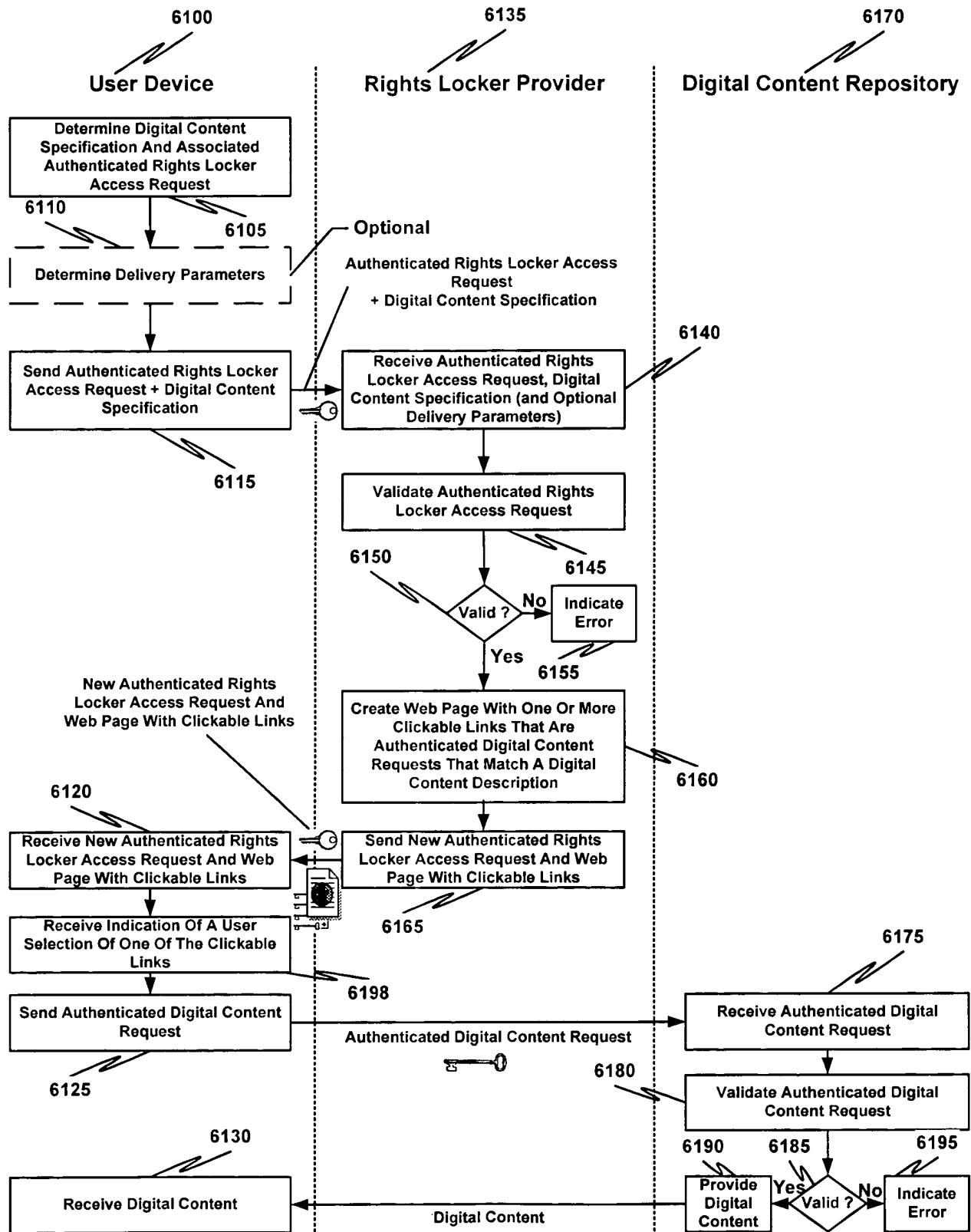


FIG. 61

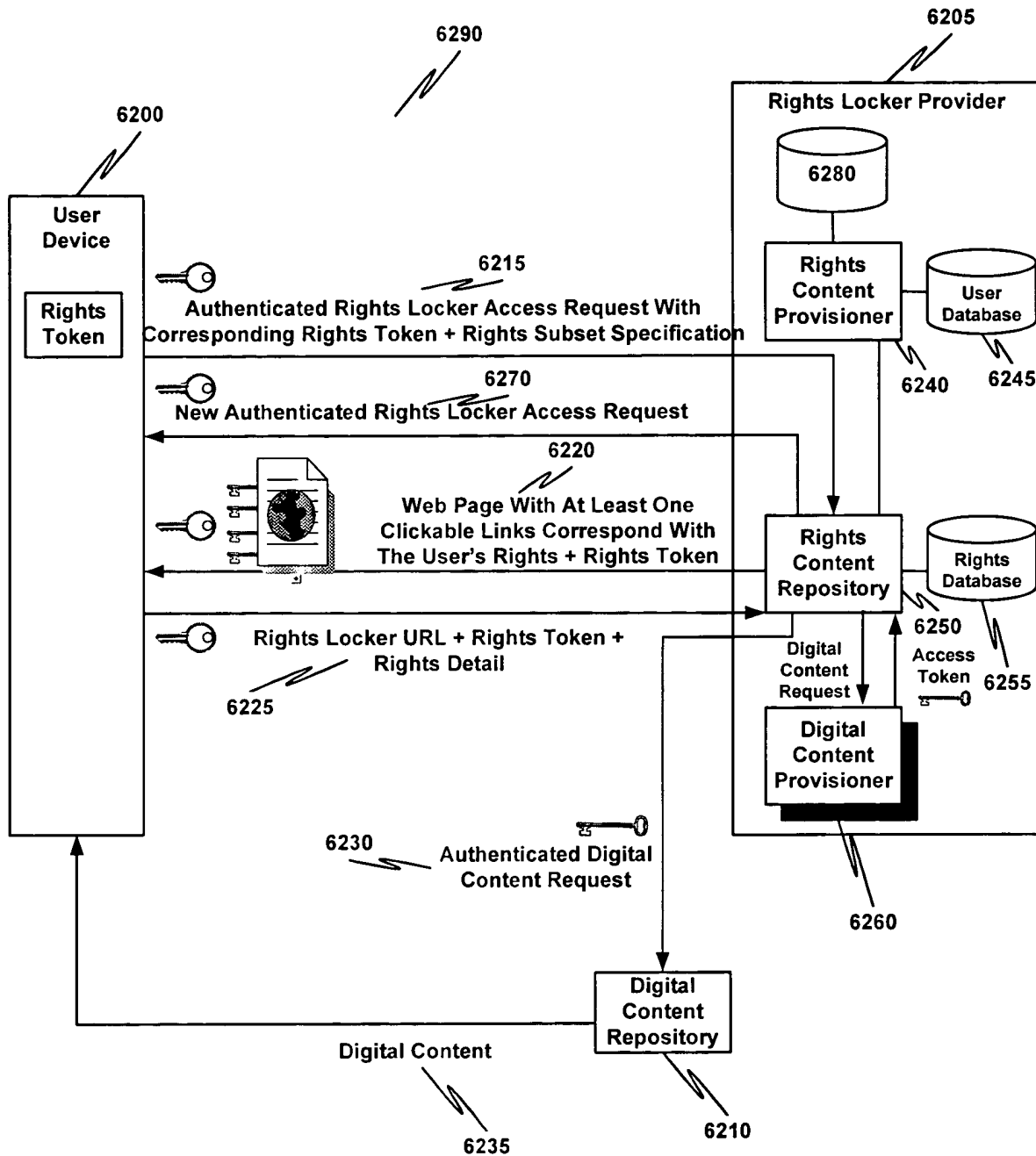


FIG. 62

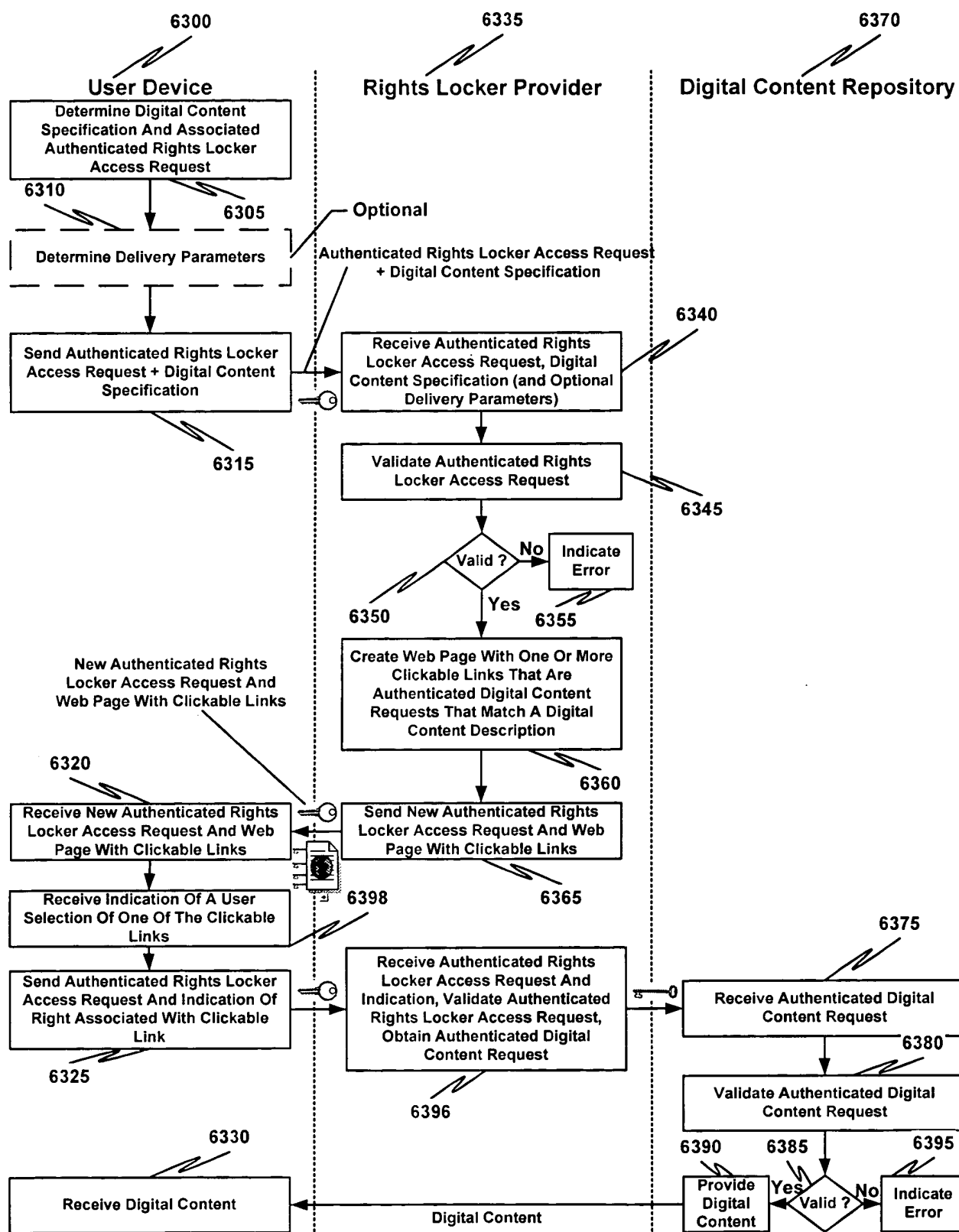


FIG. 63